

## PRICES AND WAGES

IN

### **INDIA**

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## PRICES AND WAGES

IN

## INDIA



COMPILED IN THE OFFICE OF THE DIRECTOR-GENERAL OF COMMERCIAL INTELLIGENCE

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#### PREFACE

THE tables (Nos. 1 to 11) of retail prices of food-grains and salt contained in Part I of this volume, and printed on pages 2 to 89, are compiled from half-monthly statements received from most districts in India which are published regularly in the Gazette of India.

The districts are grouped with reference to their climatic character and rainfall, and for each such group, as well as for each province, an annual and a quinquennial average has been struck. The quinquennial averages are given in separate tables (Nos. 12 to 22), pages 90 to 128.

Table No. 33 in Part I (pages 160 to 167) gives the prices of the most important food-grains at twenty-three stations in different provinces of the country, the stations being selected to give a fair indication of the general level of prices throughout each province.

The tables numbered 35 to 38 in previous issues of this volume (quinquennial average prices of food-grains and provisions in selected districts of Western India), have been omitted, as many of the quotations prior to 1891 were proved to be inaccurate and most of the prices subsequently recorded are to be found elsewhere in this volume. The price statements from which these tables were prepared are still published monthly in the *Bombay Gazette*.

The record of wholesale prices in Part II (tables 35 to 48) is a compilation from the price-current of the Chamber of Commerce, for Calcutta; from various statements, for Bombay, Karáchi, Madras, and Rangoon; from the *Economist*, for London; and from official statements. Four articles, namely, cotton, jute, tobacco, and turmeric, have been added to table No. 44.

Tables Nos. 49 to 53 in Part III are a record of wages in selected districts of each province, in certain State railways and Government establishments, and in some industrial establishments in various parts of the country.

Retail prices are expressed in India generally, and in Part I of this volume, in terms of the number of sers sold for a unit of money, namely, one rupee. To assist in translating this expression into the amount in money paid for a unit of quantity, a table is prefixed to the volume stating the equivalent of "sers per rupee" in "annas per ser" (one anna being the sixteenth part of a rupee).

J. A. ROBERTSON

Officer on special duty in the Department
of Commerce and Industry

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Kangpui	bulpore			•	<b>9</b> ))
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[Nore—A ser is equal to 2'06 Ib nearly; there are 40 sers in one maund, equal to 82? Ib An anna is one-sixteenth of a rupee, a rupee is equal to 16d.; therefore, one anna = one penny]

Price in terms Price in terms			
of quantities   Equivalent in   of quantities	Equivalent in	Price in terms. of quantities	Equivalent in
obtainable for one rupee obtainable for one rupee	annas per ser	obtainable for one rupee	annas per ser
		Sers 16·2	Annas 0.9877
4.1 3.00 10.5	1.269	16.3	0.0810
4.5 3.81 10.3	1.223	16.4	0.9756
4'3 3'72 10'4 10'5 10'5	1.538	16.5	ი <sup>.</sup> ჭნ ი•ენვი
4.5 3.5 10.6	1.209	16.7	0.0281
4.6 3.48 10.7	1.495	16.8	0.0254
4.7 3.40 10.8	1.481	16.0	0.9467
4.8 3.3 1049	1.468	-17	0.0415
4'9 3'27 11'1 11'1	1.45	17.1	0'9357
5.1 3.14 - 11.5	1.441	17·2 17·2	0.930 <b>3</b> 0.930 <b>3</b>
5.5 3.08 11.3	1.416	17.4	0'9195
5'3 - 3'02 11'4	1.404	17.5	0.0143
5.4 2.96 11.5	1'39 i	17.6	o ġċ
5'5 2'90 11'6 5'6 2'86 11'7	1,348 1,348	17.7	0'9040
J   /	1,326	17·8 17·9	o.8939 o.8989
5.7 2.81 11.8 11.9 11.9	1.345	18	0.8
5'9 2'71 12	1.3	18.1	o:884 <del>0</del>
6 2.6 12.1	1.322	18.3	0.8401
6.7 5.28 15.3 15.3	1,311	18·3 18·4	0.8743
6.3 2.24 12.3	1.301	18.5	o•8696 o•8649
6.4 2.2 15.2	1.58	18.6	0.8602
6.5 2.461 12.6	1.540	18.4	0.8556
6.6 2.42 12.7	1.2598	18.8	0.8211
6·7 2·388 12·8 6·8 2·353 12·9	1.2500	18.9	0.8466
6.8 2.323 13 13 15.8	1.2403	10,1 10	0.8421
7 2.586 13.1	1.5514	19.2	0.83
7.1 2.253 13.2	ı'żi	19,3	0.8200
7.2 2.5 13.3	1.5030	19.4	0.8247
7.3 2.192 13.4 2.162 13.5	1,1940	19.5	0.8205
7'4 2'162 13'5 7'5 2'13 13'6	1.185 1.1765	19'6 19'7	0.8163
7.6 2.102 13.4	1.1629	19.8	0 80
7.7 2.078 13.8	1.1204	19.9	0.8040
7.8 2.021 13.9	1.1211	20	0.8
7'9 2'025 14 8 2 14'1	1'1429	20.1	0.4960
8 2 14'1 1975 14'2	1·1348 1·1268	20·3	0.7921
8.5 1.621 14.3	1.1189	20.4	0'7843
8'3 1'928 14'4	ı·i	20.5	0.7805
8'4 1'905 14'5	1.1034	<b>20</b> .6	0.7767
8·5 1·882 14·6 8·6 1·860 14·7	1,0959	20.7 20.8	0.7729
8.6 1.860 14.7 8.7 1.839 14.8	1.0884 1.081	20.9	0'7692 0'7656
8·7 1·839 14·8 8·8 1·81 14·9	1.0738	21	0,7619
8'9 1'798 15	ī,cģ	21'1	0.7583
9 1.7 15.1	1.0296	21.5	0'7547
9.1 1.758 15.2	1'0526	21.3	0.7512
9°2 1°739 15°3 15°4	1.0390	21 <b>.</b> 4	0.7477
9'3 1'720 15'4 1'702 15'5	1.0323	21.6	0°7442 0°740
9'5 1'684 15'6	1.0256	21.7	0.7373
9.6 1.6 12.7	1.9191 -	21.8	0'7339
9.7 1.649 15.8	1.0127	21'9 "	0.7366
9,8 1,633 12,0 1,01 19	1,0063	22	0,43
0.0 1.0 1.01 10.1 10	o•9938	22 <b>.</b> 1	0.7240 0.720
	- 535-		1

vi			Equivalen	ts of "sers	per rupee"
Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser
C 0010	Amnos otatas	Sers 28.8	Annas o'5	Sers 35'3	Annas 0'4533
Sers 22'3	Annas 0.7175	28.9	0.2236	35.4	0.4520
22.4	0.2143		0.222	35.4 35.5	
22 <b>.</b> 5	0.4080	29	0.2498	35.6	0'4507
	,	29.1	0'5479		0'4494 0'4482
22.4	0 <b>'7</b> 049 <b>0'7</b> 018	29.2	0.24/9	35.7 35.8	0'4460
	0.7010	29.3	T .		
22.0	o•695 <b>7</b>	29'4	0 5442	35.9	0.4457
23	0.6926	29.5	0 5424 0*540	36 36'1	0'4
23.1	o·689 <b>7</b>	29.6	0.5387	36.2	0'4432
23.2		29.7	0 5307		0'4420
23.3	0.6867	29.8	0.5369	36.3	0'4408
23.4	o <sup>.</sup> 6838 o <sup>.</sup> 6809	29.9	0,2321	36'4	0'4396
23.2		30	0.23	36.2	0.4384
23.6	6.6480	30.1	0.2316	36.6	0'4372
23.7	0.6721	30.5	0.2598	36.7	0.4360
23.8	o <sup>.</sup> 6723 o 6695	30.3	0.5280	36·8	0.4348
23.9 24	0.0032	30.4	0.263	36.9	0'4336
24.1	0.6639	30.5	0.5246	37	0.432
24.2	0.0030	30.6	0.2229	37.1	0'4313
		30.7	0'5212	37'2	0'4301
24 <b>`</b> 3 24 <b>`</b> 4	0.6584	30.8	0,2102	37:3	0'4290
	0.6224	30.0	0.2148	37.4	0 4278
24°5 24°6	0.6231	31	0.2191	37.5	o 426
	0.6204	31.1	0.2142	37*6	0.4255
24.7	0.6478	31.5	0.2128	37.7	0'4244
24.8	0'6452	31.3	0.2115	37.8	0.4233
24.0	0.6126	31.4	0.2096	37'9	0.4222
25	0 64	31.2	0.2020	38	0'4211
25.1	0.6375	31.6	0'5063	38.1	0.4199
25.2	0.6349	31.4	0.2047	38.5	0 4188
25.3	0.6324	31.8	0.2031	38.3	0.4178
25.4	0.6299	31.0	0.2016	38.4	0.416
25.5	0.6275	32	0.2	38.2	0.4156
256	0.625	35.1	0.4984	38.6	0.4142
25.7	0 6226	32.5	o•4969	38.7	0.4134
25.8	0.6202	32.3	0.4954	38.8	0.4124
25 <b>·</b> 9	0'6178	32 4	0.4938	38.9	0.4113
	0.6124	32.2	0.4923	39	0.4103
26 I	0.6130	32 6	0'4908	39.1	0.4092
26.2	0.6104	32.7	0.4893	39.5	0 4082
26.3	ი.ღაგა	20.0	-1.0-0	0,0	0 4002

26.3

26.4

26.5

**2**6·6

26.7

26.8

26.9

27'1

27.2

27.3

27.4

27.5

27·6

27.7 27.8

27.9 28

28.1

28.2

28.3

28.4

28.5

28.6

28.7

27

0.6084

0.0001

0.6038

0.6015

0.5993

0.5970

0.2048

0.5926

0 5904

0.2885

0.2861

0.5839

0.281

o'5797

0.5776

o<sup>5755</sup>

o'5735

0.5714

0.5694

0 5674

o<sup>5</sup>654

0'5634

0.2614

0'5594

o.5575

32.8

32.0

33.1

33.5

33.3

33'4

33'5

33.6

33'7

33.8

33'9

34

34'1

34.2

34'3

34'4

34.2

34'6

34'7

34'8

34'9

35'1

35

33

39.3

39'4

39.5

39.6

39.8 39.4

39.9

40'1

40.2

40'3

40'4

40'5

40°6

40°7 40°8

40.0

41'1

41.2

41.3

41.4

41.2 41.6

41.7

4 I

40

0'4878

0.4863

0 4834

0.4819

0.4790

0'4776

0.4762

0'4748

0.4734

0.4720

0.4706

0.4692

0.4678

0.4665

0'4651

0.4638

0 4624

0.4611

0 4598

0.4582

0.4571

0.4558

0'45

0'480

oʻ48

0.4071

0.4061

0.4021

0'4030

0'4020

0'4010

0.3990

0.33801

0.39702

0.3950

o <u>3</u>9506

0.39409

0.39312

0'39216

0.39120

0'39024

0.38929

0.38835

0.38741

0'38647

0.38554

0.38461

o <u>3</u>8369

0.4

0,10

in annas p	er ser-conti	nued		•	yii yii
Price in terms of quantities obtainable for one rupce	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupce	Equivalent in annas per ser
of quantities obtainable for		of quantities obtainable for		of quantities obtainable for	Annas o'29197
46.4 46.5 46.6 46.8 46.9 47.1 47.2 47.3 47.4 47.5 47.6 47.6 47.7 47.8 47.9 48.1 48.2	0°34403 0°34409 0°34335 0°34261 0°34188 0°34115 0°34043 0°33970 0°33898 0°33827 0°33755 0°33684 0°33613 0°33613 0°33473 0°33473 0°33473	53 53 1 53 2 53 3 53 4 53 5 5 5 3 6 5 5 3 7 5 5 3 8 5 3 9 5 4 5 4 1 5 4 2 5 4 3 5 4 4 5 4 5 5 4 6 5 4 7	0'30189 0'30132 0'30075 0'30019 0'29963 0'29967 0'29785 0'29740 0'29685 0'296 0'29575 0'29520 0'29466 0'29412 0'29358 0'29304 0'29250	59.5 59.6 59.7 59.8 59.9 60.2 60.3 60.4 60.5 60.6 60.7 60.8 60.9 61.1	0°26891 0°26846 0°26801 0°26756 0°26711 0°26 0°26622 0°26534 0°26490 0°26446 0°2640 0°26359 0°26316 0°26273 0°26230 0°26187 0°26144

## viii Equivalents of "sers per rupee" in annas per ser-concluded

Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser	Price in terms of quantities obtainable for one rupee	Equivalent in annas per ser
Sers 61·3 61·4 61·5 61·6 61·7 61·8 61·9 62 62·1 62·2 62·3 62·4 62·5	Annas 0.26101 0.26059 0.26016 0.25974 0.25932 0.25890 0.25848 0.25806 0.25765 0.25723 0.25682 0.25641	Sers 62 6 62.7 62.8 62.9 63.1 63.2 63.3 63.4 63.5 63.6 63.7 63.8	Annas 0.25559 0.25518 0.25478 0.25437 0.25397 0.25357 0.25316 0.25276 0.25237 0.25197 0.25118 0.25078	Sers 63'9 64 64'1 64'2 64'3 64'4 64'5 64'6 64'7 64'8 64'9	Annas 0°25039 0°25 0°24961 0°24922 0°24883 0°21845 0°24768 0°24768 0°24730 0°24691 0°24653 0°24615

PART I

RETAIL PRICES

				1	Vo. 1	A	VER	AG	EP	RIC.	ES q	fR	ICE	(con	1112012	)						
																Qua	NTITLE	s sold	PER	RUPEE	S AND	
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Upper Burma—  Mandalay  Bamo  Pakòkku  Meiktila	•••							 						:::				:::				
Average for Upper Burma				-:-	-:-					_::-				:-								
Lower Burma—									,													
Tenasserim - Mergui Tavoy . Moulmein and Amherst	23°57 25°71 22°5	23°57 23°22 22°5	23'57 23'22 22'5	23.22 23.22 22.2	23'57 21'43 21'43	23°57 25°71 22°5	21°43 25°71 21°43	21'43 24'64 21'43	21°43 23°22 21°43	20'36 25'71 22'5	23*53 22*94 	15.18 12.18	14'94 22'1 17'75	18.38 18.8 13.11	22 21°02 19°48	20°89 20°89	20°04 20°94 13°48	15.62 18.49	12.85 14.84 13.08		13.8 18.86	21.61 21.75
Average •	23.93	23'1	23'1	23.1	22'14	23.93	22.86	22,2	22,03	22.86	23,53	18.66	18.56	17.1	20.83	20,23	18.12	12,16	13.20	12.87	16,33	20,56
Pegu (deltaic) — Pegu Rangoon Bassein	11'07 20'36	16'61 15	16.01	 14.75 16.07	 14°75 12°86	16.61 16.01	 13'29 17'14	 13'29 12'86	12°08 12°86	11.02 10.02	 	 17°1 19°71	13'53 20'46	16.65 10,20	15°S 21'41	16,01 16,01	14'21 12'83	11,02	10°66 11°46	12°4 12°7	13.88	 14'7 18'5
Average .	15.21	15'8	16*34	15.41	13.8	16.34	15.51	13.07	12.47	13'57		18.4	16.00	13.6	18.0	16.31	13.25	11,13	11,00	12.22	13,35	10.0
Pegu (inland)— Tharawadi Henzada Prome Toungoo	9°33	9°79 16°07	8°57 20°36	7.62 22`5	8.95 19,59	 8:57 15:54	 10°29 13°93	6°24 17°14	7.62 18.21	8.57 16.61		21°04 21°74 27°57	21.2	13.4S 23.45	21°1 15°24 20°93		14°27 14°12 15°93	8'55 11'94 11 18'26	9'39 11'96 10'74 13'97	8:24 13:14 14:5 15:25		16.64 21.85 17.52 20.93
Thayetmyo Average .	9'35	9.79	8.57	7.62	8.95	10.80	11.2	9.87	7.62	18.04	23.41	23'08	21,58	17.76	13.52	18.03	13.84	11,00	0.02	13.48	15.98	18.32
Arakan-	-			<del>-</del>	<u> </u>												<u></u>					
Kyaukpyu Akyab	26°25	26.25 13.93	26°25	28 <b>'</b> 93	16.07 13.03	24°11 17°14	24.11	28 <b>.</b> 93	28.03 18.51	24°11 18°21		25 <b>'</b> 9 27 <b>'</b> 39	24°57 21°01	15,23	20°3 21°48	18.27 16.6	12'37 11'73	13,9g		20°57 14°53	18.37 16.32	19 <b>'</b> 42 17 <b>'</b> 5
Average .	19*55	20.09	19,55	21.96	15	20.62	20.62	20.89	23.22	21.19		26.64	22.79	17'55	20.89	17.43	12,02	12.74	11.68	17.22	17.37	18.46
Average for Lower Burma • •	17.92	17.67	17.86	18.18	16.15	17.84	17:48	16.2	17.16	19.51	23.29	21.67	20.23	16.29	19*28	18.29	14.63	12.22	11*78	13.62	15.82	18.24
Assam— Surma— Sylhet Cachar  AVERAGE .	32.66 49.89 41.27	33°59 36°29 34°94	32,5	24.04	17.73 17.48	13.06 8.30	21°46 18°14 19°8	28 <b>·</b> 92 19 <b>·</b> 73	17°49 14°51	16.33	24°28 21°8 23°04	29.82	25'49	15,39	15°75 16°78	16,41	19,12	12,02	10°74	18.13	24,37	25.27
Brahmapuira-		0.5	-	<del></del>		<del>-</del> -	<u> </u>					-	7.37			-	-9-5	1	- 00	13.0		3. 63
Goálpára Kámrúp Nowgong Lakhimpur .	27.99 17.99 14.93	27.06 19.99 14.93	22*99 16		14°93 14°99 11°99 13°06		18.66 13.54 13.00	29.86 16.99 16.99 13.06		18.66 13,49 16 13,99		22.0	19.02	13.63	14'92	14'25	15.25	13'04	11.04 10.83 8,34	14'96	10.08	18.62
Average for Assam	20'3	20°66 26°37	19.78	20.3	13'74	15°42	16.54	19.22	18,20	15'53	17.86	19,03	18.6	12.50	<u> </u>	13'45	'	11.09	9.82	-	\ <del>```</del>	17'47
,	1009	20 37	23 04	203	14'99	13 80	17.42	20.03	17.71	17*43	19.28	23.08	21,45	13.28	15'3	14.71	15.82	12.00	10.32	16.00	20'33	21,00
Bengal—  Eastern— Backerganj Noakhali	28.58	26.42				10.43	21.04	19,36	18.77	22.27	20'87	27.52	25.24	14*97	19.6	10.20	15,01	12.08	12,50	20'39	30'27	56.01
Chittagong . Dacca	36.54	31 <b>.</b> 28 31.38	21 29 27 <b>'</b> 99	39'91 24 25 17'99	19*33 18*04 10*99	26.69 10.63	21.41 25.88	25°45 22°56 28°86 22°24	19°62 18°66 17°55 25	19.66 19.58 29.04	123,33	25°35 25'33 25	23.35 53.35	14.87	18.93 19 17.64	13.02	15.28 10.33 12.58	11.82 10.23	13.2 12 11.75	22.87 22.33 12.88	28.62 25.66	29'21 23'33
	34'18	32.49	29*46	25.95	17.5	16.47	22.3	23'71	19.8	22,82	22,20	26.48	24*25	14'4	19.07	17'8	15'28	11.22	12.36	20'24	26*78	26.5
Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur  AVERAGE	19°99 31°96 19°55 24°64 25 20°4 44°99	36 19*55 22*5 27*99 20*4 49*98	33 19*32 21*43 25*99 20*4 54*99	27°3 15°13 23°57 19 20°4 39°99	17'74 16'5 12'57 12'86 12 21'42 25	9.88 11.4 17.4 13.99 12.24	16 23'33 16'76 19'29 14'99 22'44 23'99	19°99 20°5 14°89 21°43 22 20°4 19°99	18 15'13 22'5 23'99 20'4 20'99		22'15 20 20'09 19'68	18.48 24.28	12°11 16°92 17°31 24°54	16'37 11'86 12'4 11'46 14'4	16.83 14.25 16.32 15.98 19.23	24'34 12'28 19'81 19'01 23'44	11'8 14'31 14'13	14 10.2 10.48 10.48	14'87 10'4 11'02 11	15'08 14'3 16'1 10'44 20'22	28'39 16'8 20'37 21'5 28'54	28*95 16 19*54 21*17 25*73
. HUNNAI.	26.65	28.06	27.22	23.00	16.87	12.84	19*54	19.89	13,86	20'91	21.39	20.43	19'01	13,31	16.79	19.8	15'32	11'34	11.8	17:37	22'9	21'95

DECI	MALS	OF A S	ER OF	80 TOI	.AS											•						
183	3 188	4 188	35 188	ő 188	7 188	8 1889	1890	189	1892	189	3 189	4 1895	5 1890	1897	1898	3 189	9 1900	1901	190	2 1903	1904	PROVINCE AND DISTRICT
				10*2	5 10.5	S 12*18	11.63	9.85 10.9 11.72 8.91	9.30	101	3   11.8	8 11'60		9.28	11.08	11.61 14.48 11.46 15.04	16.1		14'52	9.93	11,20	Bamo Pakôkku
206 <u>-</u>	<u></u>		<u> </u>	10,5	10.28	12.18	11.63	10,32	8.92	10.1	12.4	12.00	10'81	10.62	13'21	13*15	13	13.2	13'57	11-02	12'25	Average for Ilhan
19 <b>'</b> 03		1S'4	7 17.72		14*25	11,35	13'27 14'52	13.15	11.28	11.77				12'87		11,21	13.85	10*37	12.34	10-1	1074	Lower Burma—
13'43	12,40	13'2	11.66	11.0	10,03	1	11.00	1			1	16.41		1	13.65	1	13.4	13.11		12-92	13.8	Mergui Tavoy Moulmein and
16.04	12.46	17.3	15.88	16	15.80	12.18	13.16	13'32	11.32	12.80	13.83	14'55	12.62	11'97	13'03	·	12.4	12.42	13'26	-	9'94	Amherst Average
12*94 14*37	9°87 12°82 16°26	15'00	15.60	16.38	13.01		16.22	13,31	10.23	13.13 15.3		14°19 15 12'81	14'23		14.49	13'08 13'08	13.75 14.7 13.25	12 oS 15'73 12'65	11.85 17.87 13.33	9°72 16·79 10·51	10°25 16°56 12°41	Pegu (deltaic)— Pegu Rangoon Bassein
13.62	12 90	1 /	1 4 39	14.58	12.71	13.18	13.45	11,05	10.81	14'3	14'49	14	12.00	11,03	13.4	13.26	13'9	13.22	14*35	12-34	13'07	Average
0°83 7°07 4°87 5°55 2°99	9'11 15'24 14'05 12'55 11'54	10.37 12.8 13.28	16°17 14°29 12°74	15'18 15'42 11'86 12'96	12'64 12'44 9'85 12'4	14°39 14°53 14°17 12°45 12°8	11'91 15'4 13'35 15'27		10.10 11.5 0.00	14'42 14'53	12.45 14.48 16.3	13'16	10'26 10'6 13'42	9'74 11'15	16.37 12.01 13.44 14.77 14.42	13.02	13°15 13°03 12°05 12°31	13°28 13°11 14'18 15'61 14'54	13°47 13°55 14 13°77 14°16	10-63 10-85 10-54 10-76 11-29	11'3 13'53 13'53	Pegu (inland)— Tharawadi Henzada Prome Toungoo Thayetmyo
4.56	12.2	14.77	13.8	13.9	15.10	13.67	13'93	12.36	10'21	14.40	14.03	13.83	12.10	11.62	14'2	13.36	12'93	14'14	13'79	10-81	13'04	Average
2'S7 12'12	14'42	15.62	16.64 13.83	17.2	13'48 13'69	14°84 15°87	19'58 17'75 18'66	14°99 14°37	12°16 11'79 11'97	11.75		13,14	11.69	11'42	13.2	13'51 14'0S	12°55 12°06	11,00	13'74	11.59	13'7 12'37	Arakan— Kyaukpyu Akyab
14'53	13.28	15'5	14.68	15.11	12.68	13'47	14'37					<u>-</u>		12,14	13'51	13.79	12'3	11,12	12,43	10-81	13.03	Average for Lower
										-0 00	14 02	13.01	12 33	11.82	13-71	13'48	13.01	13*15	13.20	11.23	12.69	Burma
12°3 15°1	15.65 14.22	17 15'59 16'29		18 15*22 16 61	22°18 19°38 20°78	12,08 12,08	12.74	15'36 14'01	11'43	10°12 9°44 9°78	11°15 10°58	16.62 12.90	10,12	S'45	11,03	15'79	15°43 13°48	10.03	13.98 14.02	13.89	17.49 17.22	Assam— Surma— Sylhet Cachar
							-005		43	970		13 05	10,45	8.83	11.12	17.7	14*45	11,31	1.4	14.31	17.35	AVERAGE
15.81 17.62 15.87 12	15'46	14°31 12°54	13'93	18°3	19'97	16'77 10'08 12'46	14'21	15'1 14'37 12'31	10.32	9,03 10,28	9*87	11.67	12.02 10.63 10.44	7.32 8.45	0,31	14'15	13'87 16'37 14'96 11'42	10'12	10,13 10,15 15,12 8,81	11.85 12.72 11.83 10.48	15'5 14'37 14'58 12'67	Brahmaputra— Goálpara Kámrup Nowgong Lakhimpur
15.12		14.47	14,0	16 63				13.22	——-¦-	10'35	10,02	13'48	10,82	8'26	11,01	14.28	14'15	<del></del>	11.89	11-72	14'28	Average
22.79 20.66 22.63	16.81	16°17	16·11 16·24 15·17 16·83	21°62 18'29	18.04	13'90	15.28	16.03	11'52 12'27 11'54 12'44	11,18	13.56	14'54	11.63	9°35 9°71 9°57	13°86 13 11°82	15'2 16'21 14'86	14'32 14'02 13'53	10°47 10 89 11°78	11'98 11'95 12'75	13·92 14·98 13·14	15.3 12.3 12.3	Average for Assam  Bengal—  Eastern—  Backerganj  Noakhali Chittagong
	14'44		16.23	17*45	18.28	14.08	13.26	14.68	12.31	10.1	10.40	14.04	9.94	<del>-</del> - .	<del></del>  -	18.2	14.5	9°56	12'05		15'26 14'29	Dacca Maimensingh
							73/	-5 -5		.~ /4	11'94	10.01	11.03	9.52	12.63	16.24	13'97	10.20	13,13	14-16	14.08	Average
25'11 15'S 17 17'29	17.92 11.76 13.3 13.1 15.66	18.23 9.95 12.75 12.59 15.35 15.12	21'9 14'24 15'08 16'09 18'7 18'54	17'93 17'48 19'52, 27'33 21'02	22°04 16°61 16°21 18°28 21°19	10'47 13'45 12'34 14'12 14'24	14'97 17'07 13'48 13'17 13'7 14'69	17'49 13'38 13'48 14'4 15'87	12.75 10.9 10.84 10.65	12'95 10'11 11'64 11'81	12.64 13.20	18'42 12'15 13'59	10.02 10.04 15.82	7.64 8.38 8.87 10.14	11'73 14'14 10'3 10'97. 12'68 14'18 14'18	16'36 11'85 13'35 14'4	11'47 12'58 11'03 11'09 11'94 :4'43 12'80	9'38 9'5 9'5 11'31	13'1 9'84 9'65 11'61 12'41	13.03 9.45 10.38 11.77 13.6	12'48 15'23 9'39 10'14 12'39 15'14 14'99	Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur
18,93	14*42	14'09	16.94	20.02	18.0	14'04	14'46 1	5,11	11.83	11'26	12'44	15.22	12.34	9.06	12'53	]-					12.82	Average

### No. 1-AVERAGE PRICES of RICE (common)-continued

QUANTITIES SOLD PER RUPEE IN SERS AND													S AND'									
-											<del></del>				<del></del>	QUA 1	NTITIE	S SULU	PARI	OFER	1	
PROVINCE AND DISTRICT	1561	1862	1863	1864	1865	1856	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal —		<u> </u>																				
continued Central—						60	00.00	05.00	22.8	21,18	25,03	20*02	12'20	20165	18'21	24.2	22.24	15.54	16.6	24'14	33.7	31'31
Bankura • • Bardwan • •	34.03 20.23		29.86	28	23.00 32.30	9'79	18.66 24.44		25.66 19.42	25°19 24°49	25°74 29°86	23.13 53.13	14.62	13.2	19.26	22,24	18'04	13.5 13.5	13.67	18'94 20'75	29,2	25.83
Birbhum Murshidabad	22.86 37.49	18'19 33'74	35.49 17.03 37.49	29°37 16°33 33°74	14'23	11.43	22,39	21'46	17.9	21.33			19'45 25'64	19.10	20°62	21.4 26.02	16.88 23.40	13.83	13'74 13'41	16.81 27.75	28°4 34°35	23.48 28.04
Bogra Rajshahi Malda	37.49 40.18	28'11	30.62	31,41	14.99 24.0	14 <b>.</b> 99	21'56 30'62	22'49	23'24	30°00	25'21 24'98	23'33 23'77	20°02 19°5	14'53 14'99	21.84	23.52 23.08	19,55	13.46	12'18	20'16	20.62 20.62	23'65
Average .	32,10	29.26	30.24	25.87	22,10	13'35	23.85	25'87	23'49	25.65	26.9	23.01	19.23	14*13	21.3	23'47	20.00	13.46	13.8	21.39	29.82	26.36
Northern- Rangpur Dinajpur	34°99 32°35	34'99 32'55	31'99 29'49	29,39	16 15'2	13°75 24°69	20,Q	25 <b>.</b> 30	23'24 25'5	25.62 27.3	25°26 31°4	24.63 30.42	21 <b>.</b> 39	14'74 14'9	20°45 24°5	21'42 25'8	20'04 28'1	15°24 18°75	12'61 13'35	19 <b>*</b> 99 22 <b>*</b> 95	22 <b>.</b> 87 31.95	22'74 27'4
Average .	33.67	33.77	30.74	28.77	15.6	19*22	19.48	29.14	24'37	26.46	28,33	27.69	22'99	14'82	22*47	23.61	24.07	16,00	12.08	21°47	27.41	25.07
Orissa-	1																					,
Puri Cuttack	34°11 33°45	29°52	26.89 28	33°62	17*71 23	S*28	13.12	26.82 28	21	25°75	30,13	28 26.8	33.81	25	24.82 25.4	24°12 26°8	14.87 16.6	12'17	15.64	18.8	27 <b>.</b> 91 29'8	30.8
Balasore	31,00	42.00			25	13.99	22	38.00	26.99	33.99	35.12	30.01	33'47	22.87	26.61	29.52	21,42	14.23	15'69	23.83	33'43	30,33
Average .	33,18	35,84	30,50	33.87	21.0	9.76	16.37	31,52	24'14	29.41	29.66	28.47	32.43	24'37	25.61	26.45	17.65	13.7	13 09	20.29	30 30	29 90
Chota Naghur- Singhbhum	31.6	39.69	40°7S	46.01	27.44	4,01	40.48	20'34	31.6	44'83	41.69	35'64	26.8	21,51	25.08	37,33	37	18.75	18.02	34'42		39.67
Mánbhum Ránchi	19	19*99	 17.99 26.63	17.99	18.49	8°15	20°41 23°8	26.87	29°06	31'62 26'24	29.66	23.64	17.01	17.87	21'37	25'41	26 24.98	15.89	18.73		25*25	31,40 22,15
Hazáribágh	23.98	25°41 28°36	26.63 25.47	23.77	13.67	9.08 8.88	24'33	18.08	24.03	29'93	31,32	22,01	19'77	17'12	25,82	27.82	26.00 26.00	13.49	17.28	24°45 28°6	29'04	20°67
WAEKUGE .	-4,00	23 30	20 47	29 30	19 07		24 33	10 09		-9 93	3. 33		19 //	-7		-/ 02	20 99	-3 00	10 45		, ,	-9 3*
Bihar, south Monghyr	23,73	31.38	26,23	18.62	17*35	21.43	29.08	19*13	22.96					12.4	17.5	16.96	16.54	11.37		19	21'3	20.18
Gaya Patna	24.6 28.46	30'97 35'26	35°23	35°26	17'31 23'24	17'35	27.33	34.81	20.2	26'42	22.80	55,11	17.55	15.86	23.80 23.80	21°57	18.74	14.57	14.85	18.96	23.01	20.02 22.02
Shahabad Average .	52,10 53,00	20°0	30'93	25'49	16'99	10,01	23.8	25,00	16	25'1	22.82	19'3	16.31	13'32	20'35	10,33	16'53	12'34	14'22	18.85	23.00	21'11
MATERIAL C	-3.9	299	30 93	27 30	10 /2		230		19 27			20 29		13'51	20 33	19 22	17*29	12 01	144/	19,12	/	20*99
Bihdr, north—	30.03	30.63	30.62	26,23	25.21	16'33	22'45	22,42	24*49	24'49	29.03	26*55	19'53	14'77	21.20	18'23	23.50	15'34	16	21.85	29.24	25'5
Darbhanga Muzaffarpur .	22.45	23	22.2	21 <b>°</b> 69	14.8	10'2	20'41	21.43	20	22,11	22'41	18.2		17.5 12.58	20 <b>*</b> 95		16.46	12,72	13'09	16,28	23.24	18.46 21.4
Sáran Champáran	16,32 50,32	25°37 17'99	25'37 19	20°49 16°99	15°S5	17 <b>.</b> 20	18.24 22.39	17 <b>.</b> 56 25 <b>.</b> 99	18'54 14'99	19,23	21.32 23.24	20.04	17'16 20'3	15°01	19.67	20°5 20°95	15.65	11.67	14'45 15'34	17.86	22°33 24°25	21'31 22'26
Average .	24'1	24'24	24'37	21,45	17'04	15'27	21'1	21.86	19'5	20'79	24'07	21'74	19'24	14'91	20.88	19.26	17.78	13-58	14.64	18.87	24.19	21.82
Average for Bengal	29*1	29.48	28'94	26.12	18.87	13.82	21.67	23.7	21,25	24.6	25,56	23.86	20.02	15'24	20.27	21.76	18'69	13,12	14'02	20.61	26.4	24.85
United Provinces:																						
(a) Agra— Eastern—																	}	}				-
Militapur Benares	19,53	18 19*82	18	11.25	14 9`37	13,15		11.52	11.2	, , .	16.45	12.03	12'71	12°26	16.34	19'92	14.81	10.28		15°54	20'89	17'21
Ghazipur Jaunpur Allahabad	20.36 12.2	20.36	16.07	18'21	15	11'79	16'07 11'79	18.51	12.86	17'14		13.21	14.39	13.09	21.73	23'17	13.7	10.1	13'65	17	10.4	15.04
Allanabad	17.24	14'5	19'5	16.75	13'25	10.5	14.75	13,52	11.2	15'44	16.03	15'44	<b></b> -	·	18.00		15'31	· <del></del>	13.88	·		18.02
								30,		-3 77	10 03	-470	13 93	12 03	10 09	10 09	14 /0	10 40	13*49	16.02	17.98	17.59
Central— Bánda			17'95		15			14.46	10.18			16.37		14	18.8	22.00	16.00	9.26	12'4	14'73	15.53	15'99
Ihánsi Etáwah		14°5 14°46	14.13 18.51	15°25 13°12 14°46	11°05 10°45 12°05	11.79	13	16,32	8.3	14*2	17'07	11.01	12'23	13'74 13'42	14.28	13.05	12.46 13.81	8.43	11.84	14.4	15.28	
Farukhabad Mainpuri		21.4	13,30	13.15	13.66	14.46	15 93 16 34	15'54 16'34 10'71			:::	13.05	9.98	12.82	16'56	19.28	13.98	9,31	11.42	15'28	14'45	14'5
Average .		16.4	16.21		12.12		13.03	14.52	<u> </u>	14'3	17`07	13.89	13,13		14'42	18.08	13'45	9.00	11,62	-	14'31	14.87
Western-	- •								ĺ													
Mcerut Agra Muttra	9,2 15,52	15	17.75	13	8.42	9'5 10'5		10°5		8.52 12	13.28	13.38	12'17 13'36	13'46	15,24	13,13	13°27	8'92 7'9	10°64 10°37		13.46	15'54 14'02
Aligarh	7°77 16'07	20.36 20.36	8.03 16.04	8.3 11.79	8'03 10'71	8'03	16.01		8.84	8·3			12 <b>.</b> 67	13,08	15.05	18.19	13.20	9.12	11,12	13.82		14'54'
Aver+ge .		16.31	14'1		15	10,35	12.21		10,21	12.86	13.28	12.64	12.02	12'31	15,32	16.67	12.52	9.6	10'4	11,19	10.28	10'44
Submontane,											-0 50	-3 03		12 20	15'05	15.35	12,41	9'01	10'77	12'1	13'3	13.68
east— Azamgarh Gorakhpur	20.46 21.00	25.08	26.43	18'21	10.18	12,32	20.79	17'95	16.61	18.51		14.05	14.68	13.54	19.33	20.23	14.75	11.83	14'58	16.80	17'26	17'01
Basti	21.7	23'04	27.86	23.84 14.46	12.33	11.40	23'57 19'55	23.24		22°23		17'73	17'61	14'09 11'12	22'53	23'4	14.13	10.86	14.71	19'38	23.52 20.38	20'44
Average .	24'37	26.7	28'49	18.84	12'77	12.29	23`3	21.10	15 36	10,10		16,08		12.82	20.43	21.43	14.50	11'14	<b> </b>	·}	·	19'08
			,	'								<del>,                                    </del>			1 	<u> </u>	·	1	}	1	<u> </u>	1

DECIM	ALS OF	A SEF	or Sc	TOLAS	<del></del>							<del></del>						<del></del>				
1883	1		T	1	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1303	1904	PROVINCE AND DISTRICT
23*22				22.56			19'39			12.4	17:11	19.84	16*12			17:49		12'46		12.77	14'62	Bengal— continued Central— Bankura
23.06 20.97 19.71 22 17.89 17.85	15'33 14'61 14'91 13'87	15°2 14°11 16°88 14°97	20°25 18°96 22°66	23.5 24.10 20.04	19°26 19°96 23°44	14'78 14'79 15'94 13'49	15°56 16°68 14°76	16.24 14.34	12.26	13.24 12.23 11.24	13.47	18'19 15'65 16 76 15'7	12.01 15.01 13.00	9°5 9°28 9°84 8°9 9°35 8°83	14.00 14.30 14.02	20*39	13°19 12°59 13°63 14°81 13°91	11.25 11.25	12'57 12'69 12'63	11.75 13.55 12.57 16.17 14.66 14.26	13°22 13°61 12°92 16°04 14°86	Bardwan Birbhum Murshidabad Bogra Rajshahi Malda
20'67	15.12	16.01	21.00	23.03	20,43	15*31	16.45	16,11	12.24	12'59	14.62	17.11	13'47	9.20	14'22	l	13.44	11.21	ļ	13-68	14'17	Average
17.65			19'13			13.83 16.4	13.81	12.78	10.69 12.47		13.68			7·83 9 36	12'34	15.01	12 81 15.61	9.5	11'54	12.82	14,01	Northern— Rangpur Dinajpur
19.95	13,06	14'75	20'4	22.2	20.23	15'11	15'55	14'27	11.28	12*14	12.7	14.28	12,48	8:59	13*52	17'31	14'21	10.23	12.08	13.66	13.97	Average
25.08 22.08	18,51		16.80			18.00 18.02	18.81	19°36 16°57 19°36	13°07 12°13 14°98		12.10		19°23 18°31 18°78	11.83 11.8 12.02	14.61	16'48 15'58 16'52	13.64 13.64	13.36	14'62 14'3 14'24	16.5 16.11 15.62	17'79 17'67	
26.7	19.86	18.34	19,12	22.09	20'99	17.08	19.68	18.24	13.39	14.28	15'86	21.76	18.77	11.80	14.88	16.10	13.43	13.50	14'39	16.0S	17.81	Average
33'75 25'23 21'83 16'71	20.28	25.83 19.84 19.35 15.6	30 26'9 23'92 19'9	26*7 26*92 22*71 18*77	17:39		20°54 19°29	16°17 19°35 17°11		14°06 15°27	16.41	20'71		10.83 10.83 8.91	15.87 15.79 13.69 13.44	18°06 16°4	12.83 13.12 11.44 12.58	12.67	13.73	14·06 13·25 13·79 12·96	14'83 13'03 13'49 12'7	Chota Nagʻpur— Singhbhum Manbhum Ranchi Hazacibagh
24.38	19'23	20.12	25*18	23'77	18	17.76	18'94	16.03	14.68	13.05	15.38	17.77	13.24	9.82	14.7	17.07	12'49	13.18	13'7	13.51	13'51	Average
15'99 16'35 16'35	12'74	13'23		18.56	18.72	14'31	16.41	14.31 15.4 17.58 14.93	12.34	13.01	14.20	18.43	15.58	8.71 8.8 10.2 9.75	12'92 15'01 15'77 14'4	15'89	11'94 12'49 15'24 12'58	13.58	12.27	12·35 13·33 14·85 14·21	12.8 13.11 16.2 14.44	Patna
16.28	13.18	14*22	17.54	18.96	16.46	14*25	16'43	15.22	12.36	14.66	14.20	16.24	13.61	9,36	14'52	15.02	13.06	11.46	11,08	13-68	14'14	AVERAGE
18*33 16*85 19*59 17*67	14'5 13'7 13'92 12'96 14'58	15'45 13'34 14'21 16'8 15'48	17'46		17.79	15'27 15'09 13'08 12'72 13'58	18'29 16'94 15'58 14'77 16'4	16*25 14*72 14*12 14*36 15*58	13°23 12°37 12°26	14.88 13.72 14.14		19°08 16'49 14'8 16'52 17'39		9*85 9*49 9*08 9*97 9*96	12,36	12'92 13'47 14'42	15.67 14.12 12.78 12.55 13.16	13°25 11°73 12°19	12.96	13·37 15·19 13·96 14·74 16·42	14.65 16.24 14.5 15.5 16.96	Darbhanga Muzaffarpur Saran
18.05	13.03	15.00	18*29	19.48	17.82	13.95	16'4	15.01	12.83	14.48	14.65	16.86	14'07	9.67	14*02	14'35	13.66	12'37	12.77	14.8	15'57	AVERAGE
20.49	15'5	15.84	10.05	21.03	10.01	14.08	16.50	15.84	12.6	12.86	13'92	16,0	13.41	9'59	13.46	16*12	13.50	11.67	12.46	13.72	14,38	Average for Bengal
15'5	13.44 13.44 14.80	15.69 13.54 14.86 15,11	14'94 15'36 14'1	13,43 15,83 15,02 14	15.78 15.09 13.04 13.44	10.01	14,55 11,80 10,83	13'09 11'29 11'15 13'43	10'74 11'21 10'97 11'26	11°53 11°56 12°37 12°23	11.4 12.35 11.8 12.83	12'09 14'15 10'83 12'98	10'4	7.95 8.64 7.88 8.58		12.6 13.5 13.08 15.04	9.98 9.5 11.59 10.1 10.25	10'15 10'1 10'15	9.31	8·83		United Provinces:  (a) Agra—  Eastern—  Mirzapur Benares Ghazipur Jaunpur Allahabad
15'44	13*25	14.61	15.13	15.02	14*25	12'11	12.38	12.37	11'27	11.02	12.53	12.26	10.00	8.3	11.4	13.11	10'28	10.5	10.85	11.43	11,9	AVERAGE
14'42 15'37 13'4	13'03	14'62 16'03	14.75 15.46 12.66 12.07	14'34 13'22 13'15	13,31	12,52	12.52	15.0	12'46 11'75 12'28 12'19 8'07 10'27	12'18	12:25 12:79 11:04 12:77 7:14 10:29	12.04 13.30	9.56 10.3 9.49 9.89	8.86 8.73 7.81 9.06 7.6 8.41	11.43 11.08 10.98 12.63 9.99 12.75	12'19 12'19 12'19	8·94 9·67 9·34	10 65 10 05 10 06	11'14 10'95 9'07	11.73 11.56 10.28 11.08 10.14 11.54	11'69 12'24 10'77 11'67 11'12	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
13'72	12.27	14.41	13'74	12'95	11.86	11.6	12.09	10'8	11.12	10'99	11.05	11.61	10.02	8:41	11.48	11.4	9,69	10,55	10.83	11.05	.11.6	Average
12'4 12'92	10,32	10'94 13'91 12'26	13.05 10.83	13'79 11'62 12'83 11'56	10,10	8.83	9 12'3 9'57	9'39 11'31 9'49	9'37 9'37 10'9 9'68 9'7	12 8*58 11*58 9*21 9*71	12.65 8 11.37 9.93 9.93	12.67 9.42 11.50 10.04 9.41	11'12 9'82 10'49 8'54 9'31	8°27 7°66 8°46 7 7°78		11'33 !	9.46 9.73 8.82	11.29 10.17 9.94 6.89 8.66	11'08 9'87 10'08 8 8'71	10.87 10.23 10.84  8.67	9.66 10.81 7.5 8.65	Western— Meerut Agra Muttra Aligarh Bulandshahr
12'33	10'95	12.37	15.51	12.11	11'34	10,01	10.0	10°4	10,58	10,55	10'37	10.69	9.86	7.83	9.73	11'27	9.2	9.35	9'55	10.15	9'52	AVERAGE
16.54	12.23 12.19 12.25	17'42	17.7	17.83	15.04	13.02	12'98 14'8 24'98	13'95	13'05	14°11 13°85 27°17	13.46	13.24 13.39 13.6	10 <b>'7</b> 5 12 <b>'</b> 4 12'16	8.82	11°98 14°21 13°88	13°57 14°78 15°04	12,15	11.01	12.7	12.49 14.42 13.15	12'17 15'74 13'85	Submontane, east— Azamgarh Gorakhpur Basti
15'94	13.22	15.2	16.28	16*28	16.25	17.33	17*59	17.36	16'99	18.38	15'85	13'39	11.44	8.75	13.36	14'46	11'41	11.03	11.24	13:35	13'92	Average

## No. 1-AVERAGE PRICES of RICE (common) -continued

<del>11 11 11 11 11 11 11 11 11 11 11 11 11 </del>	<del>-</del> T	ladar y	<del></del>	No	). <i>]</i>	-AV.	ERA	IGE	PRI	CES	S of	RIC	EE (	comn	ion) -	-con				•	·	,	<del></del>
PPOVINCE ANI DISTRICT			0.5		Ι		<del></del>	<u> </u>			Ī		1			1	QuA	NTITI	ES SOI	D PER	RUPER	IN SE	RSAN
		SGz	1862	1863	1864	1865	1S66	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	187	8 187	1880	1881	188
United Provinc (a) Agra— continued Submontane, West—			-8																	-	-		
Shahjahánpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saharanpur Dehra-Dun	14 11 14 18 16 10	73 79 5 48 34	21°16 23 33°48 20'62 15	26.25 23.04  20.5 43.93 18.21 16.5 22.25 21.7	13.66  12.5 32.14 12.86 12.75	32.02	15 12.32 12.5 23.57 14.2 12 14.5 14.2	18'21 16'07 14'2 12'75 34'29 16'34 11	17°14 17°14 13°35 15°54 24°37 10	9°37 10°71 8°57 8°57 10°71 20°62 8°25 12°5	13'39 15'8 22'77 12'75 12'86 20'09 11	 16.64 11.95	16.09 16.04 16.14 13.61 10.3	15°9 14°89  14°81 14°99 12°76 13°85 14'2	15'31 13'78  13'27 13'31 12'28 12'81 12'56		17'12	12°95 13°34 13'47 14'68	9.00 9.00 9.00	11°7.	15'34 17'14 14'98 16'09 13'85 14'17	17.29 14.65 14.61 13.18	16'0 17'7 15'3 14'6 13'2 14'5
Average	. 14			24'05	16.41	17.84	14.81	15°54	15.84	——	13.66			14.73		16.04	16.83	13.41	7.79	9.19	11.82	12 <b>'</b> 44 12 62	
Average for Agra	. 15	31	19.67	19*88	12,11	13.66	12'99	15.0	15,01	11.75	14.89						17.21	13.2	9	11,01	14.62	14.39	14.00
(b) Oudh—  Southern— Partábgarh . Sultanpur . Rac-Bareli . Lucknow .	21° 21° 20° 16°	25   2 Sg   2	25	18.75		7	9.5	11'79 16	18*21 1 14*25 1	1°25 1°5	19,50	18.3	14°15 13°48	5 5'03	16.56	25'27	26°12	13.66 16.08 15.27	9°53	16.29	16°73	15'45 17'24 18'33	15.63
Hardoi Average .	15.8		6.61	8.48	16.61	17'14	13.39	11.07		0 1		5 68   1	5'04 1	1.62	4'45	9'27	3'37	13.84 13.11 12.18	9*48 9*07 7*05	14.57	17.26	15°22 15°33	17.82 15.28
Northern— Fyzabad	16	7			-		12.09	14.58	15.03	1,16 1	1,13	8.1 1	3.84 1	4'11 1	5'42 2	2.06 5	0.24	14'1	9*49	14'21			16.83
Gonda Bahraich Sitapur Kheri	28.9 20.8 24.6 16.8	9 23 4 19 7 23	3'21 2 3'57 2 3'29 30 3'04 2:	7'05 2 3'04 1 0 1 1'43 1	9'02 1 7'14 1	1°96   1 5°27   1 3°93   1	6°34 2 3°66 1 5 1	6.87 1 9.29 2	0'09   1; 5'54   1; 0'36   1;	3 93   1 2 32   1 2 32   1	8.48 2 5 2 3.93 2	1.6 1. 0.37 1. 0.23 1.	4.83 1. 5 1. 4.82 1.	4'52 1. 5'44 1; 5'2 1;	4°2 2 3°73 2 5°94 2	1.82 2 0.71 2 0.23 2	2°9   1 1°66   1	3°32 4°92 3°26 3°13	8.97	12.72	16.23	18.82 16.99	17.53 19.34 17.79 18.72
Average for Oudh .	20.50	-!	_		_		-			16 15	5'07 19	99 1.		— -		-	_	3'81	9.16	14'08	17.19	6'04	18.01 19.69
Rajputana—			-		//3   1.	1.81 1	3.81 1	6.75 1	6.9 13	*66 14	59 1	0'04 14	119 14	.68 15	24 21	·66 21	·56 1;	3'95					17.42
Eastern—  Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar  AVERAGE												11	9 9 9	31 7 17 7 94 10 07 8 05 9	56 8 4 5 72 13 26 9 33 10	5 9 23 9 12 16  29 12	16 9 22 7 94 12 9	'68 5 '92 7 '29 7	 7 5*99 7*62 7*73 7*64 7*92	7.9	8·2 1 0·35 7·13	3,13 1 3,13 1	9'01 4'78 2'56 0'2 2'16
Western— Jodhpur Jaisalmer Bikaner		:::		.	•   •	.							. 8	7.		46 7			7'32	8.62			1,15
Average .			<u> </u>				— <u>;</u> —			-	<u>- -</u>	7	8 10.		,	.	86 8	.   .	::		•••	<u>::-</u> }	7'41
Average for Rajputana		•••					_	_	_	-	- - <u>-</u>			5 84	07 8.	16 7.	28 7	94 5	92	-		_	7.07
Central India—			-	7		-	-	<u>-</u>	<u>- </u>	-		9.4	47 9*1	8.4	49 8.	8 10'	5 9.	45 6	97	7'91	8 9	16 10	0.11
Indore	···		==	-				1		:::	7'5 	7 5.8	9 79	3 7.5	4   81	6 95	5 7	57 4	81	63 8	43 8	94   10	33
anjab and NW.	- -	•••						<u> </u>		<u> </u>	7'5	7 5*8	9 9.3	5 8.3	2 8.9	1			_				92
F. Province – Southern — Hissar 10 Ferozpur 12		7°93 3 4 ,		10,40			5 7.99	7.8	8.55	0.00											-3 9	24 10	13
AVERAGE . II	-	3.41			-	13.75	15.5	11.5	14.54	9'49			12.83	11.21	12.0	13,13					08 10	10.	
Lahore 13.	42 10				13'8		-	- 30-	-	9.37	9.87	10.63	11.76	12'37	12'49	12'18	11.20	-	- -		46 10°.		<u> </u>
AVERAGE . 12"	<del></del>		12,02	10,00	12.39		7'99	10.00	7	7'99 9'02		12.65	9*38	8.42		12'67	13.8	8·4 8·6	7 9	29 9°	19 0':	-	-
Rohtak 15.2 Karnál 9°1	13 16 18 11	74	15.07 17.11 17.09	14.8 13.54 18.99	12'84 12'25 9'74	11.2	12.82 13 9.3	12°57 10°62 9°8	9°14 9°25	11.00	13'42 9'25	12'21	12'46 11'88	11.82	13.21	19.91	12.82	0,13	7 10.4	6 12.8	53 8.7	10.2	12
AVERAGE . 12'0	4 15	25	17.02	15.63			11'71	1	8.22	9,3	8,51	11.97	12*45	11.97	12'9	13.62	10.32	7.56	5 8.	5 1 10.0	8 10.3	ا ا	1

118 1. 188 1. 189 1. 18	2°89 11°23 12°22 10°71 10°27 12°5 12°43	16'45 16'77 13'97 14'82 14'58 14'68 12'97 11'75 14'86 14'32	14.19 16.23 13.77 15.03 13.52 13.79 12.32 11.02 14.03	13°52 15°08 12°9 13°64 12°47 12°79 12°05 10°7	12'46 13'61 12'02 12'95 12'02 12'31 11'7 10'98	13.81 11.86 12.81 12.47 12.02 11.23	13'91 15'44 12'76 13'33 12'8 12'2 11'17 10'72	10.83 11.75 10.75 11.17 10.61	12'1 12'69 11'39 11'79	8.43 12.33 13.6 11.22 10.86	13'11		1896	1897	1 <b>S9</b> S	1899	1900	1901	1902	1903	10.06	PROVINCE AND DISTRICT  United Provinces (a) Agra— continued Submontane, West—
*\$7 1: *87 1: *87 1: *39 1: *49 1: *93 1: *44 1: *11 1: *14 1: *77 1: *68 1:	13*59 14*22 12*35 12*89 11*23 12*22 10*71 10*27 12*5 12*43	16'45 16'77 13'97 14'82 14'58 14'68 12'97 11'75 14'86 14'32	14.19 16.23 13.77 15.03 13.52 13.79 12.32 11.02 14.03	13.52 15.08 12.9 13.64 12.47 12.05 10.7	12'46 13'61 12'02 12'95 12'02 12'31 11'7 10'98	12.89 13.81 11.86 12.81 12.47 12.02 11.23 10.56	13'91 15'44 12'76 13'33 12'8 12'2 11'17 10'72	11'47 12'38 10'83 11'75 10'75 11'17	12'1 12'69 11'39 11'79	12'33 13'6 11'22	13'11	11.89								10-31	10.06	(a) Agra— continued Submontane, West—
*\$7 1: *87 1: *87 1: *39 1: *49 1: *93 1: *44 1: *11 1: *14 1: *77 1: *68 1:	13*59 14*22 12*35 12*89 11*23 12*22 10*71 10*27 12*5 12*43	16'45 16'77 13'97 14'82 14'58 14'68 12'97 11'75 14'86 14'32	14.19 16.23 13.77 15.03 13.52 13.79 12.32 11.02 14.03	13.52 15.08 12.9 13.64 12.47 12.05 10.7	12'46 13'61 12'02 12'95 12'02 12'31 11'7 10'98	12.89 13.81 11.86 12.81 12.47 12.02 11.23 10.56	13'91 15'44 12'76 13'33 12'8 12'2 11'17 10'72	11'47 12'38 10'83 11'75 10'75 11'17	12'1 12'69 11'39 11'79	12'33 13'6 11'22	13'11	11.89	10.80			- 1	1			10:31		
'11 12 13 14 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	12°5 12°43 16°73 16°6 15°81 13°6	14°86 14°32 19°75 19°08	14.13	13.55	12'44			44 143	11.07 10.03	9°55 9°55 9°55	10.23 10.82 9.62	11'23	9.8 10.68 9.28 10.22 9.94 10.1 9.54 9.06	8.07 9.65 7.62 8.29 8.72 8.38	11'54 13'38 10'45 11'79 12'38 11'34	10.82	10'71 8'93	11'31 12'47 10'43 10'77 10'59 10'77	11'79 11'89 12'3 10'77 10'64 10'41 11'15 16'04 8'98	11.55 12.31 10.51 10.93 10.23 10.7 9.97 8.83	10.74 13.92 11.61 11.35 11.65 11.42 9.72 9.25	Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur
'97 16 '31 16 '77 13 '01 13 '68 1	6.73 6.6 5.81	19 <b>*</b> 75		13.62	12.89		-5 -4	11.08	11,1	10.89	11'14	11.63	9,84	8:34	— <u>—</u>	11'5	9.29		10.83	10.59	11.18	Dehra-Dun Average
31 16 77 13 '01 13 '68 1	6.6 5.81	10.0g				12'41	12.85	11.8	11.63	11.28	11.68	11.81	10*27	8.58	11,43	13,11	9*93	10,31	10'71	11.09	11'4	Average for Agr
<b></b>	- 00	16°16 12°83	18.75 17.2	15.42 15.10 13.88	14 62 14 28 13 17		13.69 13.69	13.83 13.72 13.44 11.84 12.6	14.83	13*81 14*6 13*96 12*86 15*65	13*48 13*75 14*22 13 15*46	13'05 13'83 13'01	11.22 12.02 11.42 11.17	9 8.93	12'73 14'12 12'77 12'14 14'12	14°3 15°06 14°7 12°4 14°44	12'02 12'14 11'61 10'25	12.66 12.49 10.56	12'69 14'02 13'46 11'07	13·36 14·08 13·98 11·27 10·28	13 7 13'49 14'33 12'35 10'75	(b) Oudh— Southern— Partäbgarh Sultanpur Rae-Bareli Lucknow Hardoi
55 1.	4.85		16*59			13'64		13.00	13.62	14'18	13*98	13,26	1148	9.06	13,18	14'2	11'42	12'07	12.26	12.59	12,05	AVERAGE
'66   1 '87   1 '34   1	5'12	17*35 18'09 19'83 18'57 18'02	17*21 18*4 18*25 16*54 15*61	15.20	14.66 16.02	13 13'15 13'31 14'35 15'35	14'55 12'79 14'79	13°54 13°47 12°52 13°37 12°54	13.89 13.31 12.96 14.96 13.42	14'07 12'8 13'42, 15'33	13°98 14°12 13°35 12°58 14°04	13.85 13.82 13.42 12.67 13.13	12.Q1 15.Q1	9,55	12.86	12°92 14°54 13°24 12°56 13°58	9 2 11°36 9°68 ^ 9°44 10°14	8.6 11.17 10.31 10.33 11.42	9.21 11.19 10.12 10.12	9·15 11·83 12·87 10 02 11·79	10°08 12°47 13°56 10°17	Northern— Fyzabad Gonda Babraich Sitapur Kheri
57 1		18.37	17'2	16.51	14.84	13.83	13.77	13.09	13.71	13'84	13'61	13.38	11,05	9.18	13	13'37	9.96	10'37	10.62	11-13	11.84	Average
·06 I	15°06 1	17.86	16.89	15,38	14,46	13.74	13.28	13,00	13.68	14	13,8	13'47	11.7	9.13	13.03	13,44	10,69	11.55	11.01	11.86	12,38	Average for Ou
77 23 I 6 I	8 7.83 11.88 10.95 8.84	 9°14 15°28 11°52 8°19	8°54 14°09 10 69 9°13	11.85	9°11 8 8°51 11°85 12°26 9°29 10°71	7°99 7°58 7°75 11°46 11°63 9°28 10°02	8.82 6.79 7.95 12.4 10.42 9.08 9.69	9°72 7°67 8°07 11°74 10°35 8°18 9°95	8'46 9'2 7'59 11'38 9'86 7'35 8'71	9°08 8°29 7°39 10°88 9°71 6°11 8°83	10°43 8°16 7°25 10°35 10°07 5°32 8°88	10°14 8°37 7°44 10°94 9°88 5°34 9°14	9'1 8'62 7'18 10'11 9'47 5'36 9'16	8*97 7'03 5'99 7'09 7'03 5'33 6'39	8'71 7'9 6'16 11'02 9'11 6'62 7'99	8·29 8·77 6·79 9·93 9·64 7·82 8·99	7'51 8'7'58 8'43 8'37 7'09 8 27	7.84 8 7.31 9.77 8.38 6.78 7.87	8.25 8.64 7.49 8.84 8.46 6.71 7.83	7-SS 8 6-S9 11-2 8-62 6-96 8-35	7'86 8'09 6'8) 11'55 9'07 7 5'44	Rajputana— Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar
54	9.66	10.26	10,13	10.06	9.96	9:39	9*31	9.38	8.94	8.61	8.64	8.72	8.43	6.06	8.55	8.6	7.89	7.99	7'95	8-27	8.41	AVERAGE
t	7°45 1°84 6°61	7°37 12°39 6°07	7°45 12°7 6°36	7*99 12*01 8*2	7°58 9°82 7°14	7°5 9°49 6°55	7.65 10.46 6.89	7°45 9°48 6°68	7.5 8.15 6.92	7°3 8°83 6°04	7.26 9.28 6.5	7°5 10°32 5°9	7'29 8'19 5'79	6.19 2.11 2.19	7.03 9.38 5.84	8.2	7°53 7°16 4°39	7'5 8'61 4'5	7'5 9'3 5'97	7·49 9·52 7·04	7.2 9.89 7.18	Western— Jodhpur Jaisalmer Bikaner
10.	8.63	8.61	8.83	9*4	8.18	7.85	8.33	7.87	7.2	7'42	7.78	7.91	7:09	6.19	7'42	7'17	6.36	6.87	7.20	8 02	8.10	Average for
63	9.32	10.12	9.7	9.4	9:42	8.03	9,01	8.93	8.21	8.24	8.38	8.2	8.03	6.45	7.08	8.12	7'43	7 66	7.84	8.19	8:35	Rajputana
••об і	10°24 10°27 9°06	9°36 9°82	9°96 9°04 9°9	9°67 10 9°53	9°77 9°87 9°06	8.62 9.67 7.83	8·71 9·5 8·71	9°17 9°5 9°57	7.83 9.45 8.86	8·87 9·83 8·48	12.46		8°28 10°58 7°96	7.41		8·Sı 7·94 7·45	8:09 7:31 7;34	9.63 8.46 6.97	10'5 8'89 7'5	8.72 8.62 7.84	8.09 8.14 8.2	Central India- Indore Nimach Gwalior
0.00	9*86	9.73	9.63	9*73	9.22	8.41	8.97	9'41	8.71	9.06	10.00	9.84	8.01	6.86	7.81	8.01	7.28	8:35	8.96	8.39	8.34	Average for Central Indi
	9°92		10	9°92	10 9 <b>'7</b> 5	9'92 <b>9'5</b> 4	9.83 10.04	10°04 9°33	9*92 8·83		11°04 9°17		10°26 8°64		9.98 9.98	9°29 9°54	7.8	10 58 7'53		11:31	12'33	Panjab and N F. Province- Southern— Hissar Ferozpur
	10'41	10'76		10.2	9.87	9*73	9.93	9.68	9'37	9.6	10.1	10.26	9.45	-	-	-}	7.75	9.02	9,3	9 65	10.10	Average
	11.3	11.42		11 <b>.</b> 46		9°42 10°38		9°46							10.25	10,43					9°35 9°79	
2'03	11.2	11.84	11,32	11,41	9*85	9.87	11.21	10*27	9.66	9.77	12	12'29	10'03	7.75	10,53	10.83	8.73	8.22	8.64	8-83	9'57	•)
8.29	11°21 9°75 11°42	13'33 12'62 11'54	12.28	13.46 11.13 12	11,00	10.21	10.25	9.96		11	11.46		10°54	8.68	10.87	12'33		10.08	10.67		9°46 10°33 9°54	Rohtak

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No. I—AVERAGE PRICES of RICE (common)—continued  Panjab and N. M.  Panjab and N. M.  Panjab and N. M.
NO. I—AVERAGE DD
PROVINCE AND DISTRICT PRICES OF RICE
1861 1862 1863 1864 (common)—continue
Panjab and NW.   1864   1865   1866   1867   1868   1860
F. Province—  continued  Submitted
Ambel 1873 1874 S
Jalandhan • 1032 23'99 26'00
Awsijarpur 1499 1790 1492 1292 1493 1 1881 1882 1
12.49 13.75 19.97 8.99 8.90 8.90 12.55 19.77 12.55 12.56 12.
12'84 15'3 100 14'32 907 8'24 10'4 12'01 54 12'01 54
Northern   32 1471 12:21 12:01 249 11:5 7:00 11:71 10:34 10:93 10:42 11:23 3:75 15:02 12:98 8:8.
Peshawar 9.38 75   11.03 8.46   3.58 11.86 15.13 13.24 9.67 10 9.52 7.33 9.6 11.66 12.64 13.20
10 10 10 10 10 10 10 10 10 10 10 10 10 1
Western 9'74 9'87 9'74 9'87 3'41 5'89 6:-1 12'16 8'5 12'16 8'5 11'17 12'98 14'72
$\frac{1}{1000}$ $\frac{1}{10000}$ $\frac{1}{10000}$ $\frac{1}{10000}$ $\frac{1}{10000}$ $\frac{1}{10000}$ $\frac{1}{10000}$ $\frac{1}{100000}$ $\frac{1}{1000000}$ $\frac{1}{10000000000000000000000000000000000$
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
and NW. anjab 32 106 11.50 1
· · ·   11/58   12/9   -   -   -   -   -   -   -   -   -
Jainchistan 7 7 7 8 9 7 7 7 8 9 7 7 8 9 8 7 8 8 8 8
Snikarpur     16.81   0.47   0.19   7.47   0.19
Quetta . 17.5 16.0 37 11.01 12.45 1 302 15.18 15
Ana. 117.08 a. a. 1
16.71 12.44 10.75 0.5 0.5 1.75 18.01 10.15 18.01 18.01 10.15 18.01
Ron. 1 12'42
Konkan
Ratnágiri : 121°03 8.74 9.   128 16·13 16·31 1   21°03 8.74 9.   11°95 2056
37 10 <sup>2</sup> 59 11 <sup>2</sup> 59 11 <sup>2</sup> 59 10 <sup>2</sup> 5 10 <sup></sup>
14.6 10:00 37 9:01 9.58 10:00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Karnátai
n "at war
Sholapur ·   11,53   14,49   8,32   6,43   8,3   6,151
Bijapur : 17:14 16:07 11:25 6:33 7:27 6:06 11:25
1405   1405   1306   130
handerhand 5 8.64 0 07 10.46 16.07 1.43 8.66 0.49 8.5 15.23 0.08 14.62
Nasik Dhulia · · · · · 13'5   12'86   8'57   6'43   9'52   5'5   5
Surat Broach · · ·   Surat
Godha and 1 6:- 1 977   8:- 1 5 02   1:50   0:41   791   5:50   1   1   1   1   1   1   1   1   1
$A_{vv} = \begin{bmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Káthiawár
Aterage for Embay
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
11'92 9'6 7'40
7'22 7'63 9'05 5 11'72 10'60 77 7'57 10'28 11'85 5 50
8'55 9'54 0'55 9'55 9'58 75
11.37 12.66 12.66 2.69 2.69 11.01
8.3 10.17 13.4 11.01

DI	CINAL	S OF A	A SER	of 8	30 TOL	.AS		<del></del>				<del></del>						<del></del> -						
1	883 1	1884	1885	r886	188	7 188	8 188	39 189	0 189	18	)2   18 <u>9</u>	18	94 18	95 18	96 18	897	1898	1899	9 150	0 190	1 190	2 1903	190	PROVINCE AND DISTRICT
12 7 12 14 14	'9 11 '3 7 '71 12 '83 13	7'76 2'03 1 2'2 1	1'96   1 2'96   1 3'71   1	12'17 7'87 10'58 12'58 12'58	11.6	7 11°2 2 10°4 2 10°2 3 11°5	5 11'4 2 10'8 1 10'4 4 12'1	8 10 10'8 12'7	7 10°8 9°9 7 9°7 1 11°1	3 9.8 6 9.7 7 9.8	3 9°3 8 9°3 1 9°3 1 10°3	10 12 10 12 10 12 10 12 10	08 12°; 10 10 10°; 12°; 13°	79 9°	96 7° 33 7° 17 8° 31 7° 14 7°	15 27 21 34 56	10°37 8°67 8°54 11 9°87 11'75	10'37 10'03 8'67 11'29 10'27 12'83	9°0 8 9°5 8°8 10°3	2 9.8 4 10 5 9.0 5 11.3	8 9'79 6 9'51 1 11'08	8.33 10 9.95	10'4 10 10 10'0. 12'6;	Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot
8	58 12	78 12	2'33 1	0°87 3°04 1°95	10'5	9.6	10.5	10.28	9'4	-		-	Q 10.0	-	9 7	15		10.01 6.28	7.60 8.00	8.5	2 8.24 8.2	8·96 9·11	8:40	Northern— Ráwalpindi
15	62 12	46 14		a'es					0 9	-	3 7.0	8.4	1 9.0	4 8.2	4 6.	77	8*34	9.81	7:87	85	8.43	9 03	9,1	Average
8.	2 10 Q1 10.	12 10	10.62	2°79 0°08 0°17 8°29		9.87		11.67		9.1	8.0	8 9.6	9°5 14°5	11.3	4 8.3 9 8.3	21 1		9'42 11'25 14'6 8'32	7°78 8°94 10°06	9°02	9.85	10·5 12·44	13.26	Jhang Multan Dera Ismael
10,	25 10.	52 , 10	97 10	0.33	0.81	9.86	9.38	9,86	9'57	9.0	8.2	9.8	~	-	-	- -		10,0	8.37		9.72	9.85	7'91	Average
11.0	111.	17 11	72 11	.22	10,80	10.33	10'23	10.64	9.88	9'44	9*3	10'4	11	9*5.	7'4	б	9*79	10,21	8.62	9.44	9.5	9.72	10,13	Average for Panjab and NW. F.
15'3		98 12°	44 17 62 12 27 13	'2 '16	14 17.79 13.87 15.26 8.43	12'48 12'28 11'22 12'92 8'51	10°25 9°65 10°65 7°51	9°08	11°02 10°06 9°68 12 7°31		9.81 9.19 9.42	10.84	12'92	9°79	8.5	4 8	9.23 1	9°65 10°65 9°29 10°17 8°31	9°1 8°54 9°17 9°17	9°6 11°14 10°21 9°75 8	13'79	10·75 10·52 12·17 9·69	11.53 9.14 13.41 10.14 8	Hyderabad Shikarpur Upper Sind
16.3	8 12.7	12'	73 14	·26	13.87	11.48	9,6	9.81	10,01	10'24	9,13	9.74	10.52	0,01	7*9	1 8	3.73	9.61	8.8	9.74	10.01	10'23	10.46	Average for Sind
12°2 14°7 12°3	11.0	5 111	45 11.	36 92	10.89	12'99 12'31 10'78	11°04 10°51 10°7	11.0	11.4	11.66 10.74 10.05	10.9 7.18 9.86	9.63	11°08 11°37 10°75	11.21	9·12 8·45	2 11	85	0°02 1°47 9°82	9°16 9°97 9°01	12°06 11°27 9°46	11'27	11.5 10.21 8.33	11°15 10°69 8°28	Bombay—  Konkan—  Karwar  Ratnagiri  Bombay
				_							900	12 20	11 07	10.70	8.61	10	'21 1	0'44	9.38	10*93	10.82	10'01	10.04	Average
11'31 11'63 10'27	10.01 0.83	11°5 11°5 11°5 10°5	3 9°5	35 1 91 1 0S 1 69 1	10.13	10'57 10'9 10'62	9'98 9'81 9'81 9'16	9,89 11,18 9,84 11,18 9,80	10'31 10'54 9'29 10'66 10'45 10'08	10°6 10°23 8°26 10°16 9°01 8°54	12'42 11'68 9'82 10'83 10'91	10.28 9.62 11.15 10.28		12.12 11.08 11.08 11.08	9°55 9°5 7°12 8°4 8°78 7°78	10,	55 I 58 I 7 I 21 I	2'31 0'52 0'35 1'53 0'95 9'83	8.75 8.33 8.5 9.58 9.3 7.47		12'71		13 12'72 9'41 11'6 11'46 9'11	Deccan and Karnátak— Dharwar Belgaum Satara Sholapur Bijapur Poona
		<u> </u>				<u></u>				9*47	10.94	10.22	11.03	10,08	8.25	10'	56 10	0,01	8.62	10.5	11	11-23	11'22	Average
11.66 12.63 11.94	10.81	11'9	7 11°7 3 9°4	5	0.68	9.37	9.37	9*37	9'37	9°37		10.39 11.0	10'06 11'75 9'48	9:87 10:91 8:85	6·82 7·37 7·23	9.	75   ç		7:87 8:64 8:71	9 9*69 7	10.21 10.21	9·96 10·47 9·58	9'84 10'5 9'46	Khandesh and N.E. Deccan— Ahmadnagar Násik Dhulia
	-	1-5/	-	- -	0.33	9,0	9.26	9*94	9.9	9.39	10,16	10.7	10'43	9.88	7'14	9':	28 g	97	8*41	9*45	10,20	10	9.93	AVERAGE
8'37 12'87 14'01 12'83 12'96 14'37 9	10'67	11'9 12'34 10'35 11'27 11'77 9'22	9°7. 8°4 11°19 7 10°7 9°0;	4 10 8 8 9 11 1 11 3 9	0'97 1 8'75 1 1'56 1	0.66 1.79 7.75 0.25 0.73 18.89	0°09 7°18 8°12 0°06 8°1	10°01 1 10°23 1 9°23 8°75 9°49 8°05	1.02 8.03 6.41 6.83 7.83	9'94 7'98 9'29	8.33 11 10.67 8.08	13.75 9.12 12.65 9.23	8°26 10°96 12°33 9°83 13°19 12°17 9°96	7'9 9'77 9'73 8'73 9'94 11'04 7'69	6.59 8.46 7.94 7.15 7.6 9.33 7	8°: 9°: 8°: 9°: 10°: 8°:4	79 10 79 8 8 9 58 9 46 8	'15 '31 '62 '94 '9	9'79 7'86 8'21 9'08 9'04 7'04	0.10	11'94 10'65 10'19 10'98 11'47 10'23	9·27 9·16 10·25 9·71 8·98	9°23 10°21 9°81 9°79 10°35 10°5 8°85	Gujarat— Surat Broach Kaira Baroda Ahmadabad Godhra Disa
														, = 0	, ,2	9,0	9	42	8.65	9*93	10,89	9-62	9.82	AVERAGE
10,05	8,00	9'55	-	-		_ -		8'04	7.68	7.46	7	7	7	6.81	6.64	8.8	1 9	52	9,15	10*38	10.84	8.99	86.8	Káthiawár— Rájkot
- 10	10,02	11.03	10.4	3   10	0.6 1	0.38	9'65 1	0.10	9.9	9'42	10,03	10.76	10'73	9'97	<b>7</b> '96	9.6	9 10	11	8'75	10.13	10.84	0.10	10.52	Average for Bombay

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No. I—AVERAGE PRICES of RICE (common)—continued
PROVINCE AND DISTRICT CON
1861 1862 1863 1864 1865 1866 con (common)—continued
Central Proving Proving 1866 1867 1868 1869 1870 1871 1868 1871 1868 1870 1871 1868
Western 1872   1873   1874   1875   1874   1875   1874   1875   1875   1876   1
Asirgath · · \ 16.07 \ \ 12.86 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Betui 18:21 18:21 18:21   33 7.5 8:57 11:70
Nagpur Wardha : 16.07 16.07 12.66 7.5 8.57 8.57 8.57 8.57 8.57 8.57 8.57
$A_{1} = \begin{bmatrix} 1/4 & 1/7 & 1/4 & 1/7 & 1/4 & 1/7 & 1/4 & 1/7 & 1/4 & 1/7 & $
Nami-1
Saugor · · · · · · · · · · · · · · · · · · ·
Seoni · 37'5 20 14 19 29 16'07 11'70 19'64 12'86 120'5 10'55 137 19'6 12'86 120'5 10'58 137 19'6
Chánda : 34'29 31'07 21'40
AVERAGE .   27'93   15   7'14   15   13'93   41'79   19'24   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   10'71   19'64   19'71   19'74   19'74   19'74   19'75   19'74   1
Eastern— Biláspur Bil
Au 36'43 45 56 31 57 82'5 81'43 76.
Average for Central Prof. of Central Pro
26.65 27.17 27.1 37.86 43 33.21 43 40.71 36.38 37.75 33.88 49.29 60.65
Bernr
Buldána Básim · · · · · · · · · · · · · · · · · · ·
Akola · · · log   15/96   14/89   7/93   7/93   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39   9/96   10/39
11.70 11.51 911 6.50 35 1 270 19.20 0 91 0.66 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$\frac{1}{1000} = \frac{1000}{1000} =$
Secunderabad . 1 .:
Aurrage for Nisam's Territories 14.5 14.5 10.9 11.2 11 8.3 9.1 10.4 11.06 8.63 9.1 10.4
14'07 14'34 11'07 10'5 11'07 10'5 10'4 10'4 10'8
Madras 9'33 10'57 10'38 10'6 9'94 12'2 12'4 12'4 6'6
Malabar Coost
AVERAGE 14.46 17.57 12.54 11.14 10.00 9337
Soitth, central Combatore Salem 11146 11109 10102 11157 11157
AVERAGE 12.7 10.1 11.8 11 9.3 0 12.85 11.73 15.1 12.8 12.85 12.85 12.85 12.85 12.85 12.85 12.85
Bellary Ananta
Karnul 12'96 11'20 8 6 73 8 75 10 10'35 11'55 17'99 14'18 12'92 10'89 12'96 12'9
AVERAGE . 13.61 12.64 10.71 9.53 9.53 8.00 9 11.4 12 12.52 6.95 8.48 10.55 12.98 12.10 12.64 10.71 9.53 9.53 8.00 11.4 12 12.52 6.95 8.35 10.55 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.98 12.10 12.64 10.75 12.64 10.75 12.64 10.75 12.64 10.75 12.64 10.75 12.64 12.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$A_{VERAGE} = \begin{bmatrix} \frac{1}{12} \cdot 57 & \frac{15}{15} & \frac{15}{16} & \frac{1}{12} \cdot 3 & \frac{16}{15} & \frac{16}{12} & \frac{9}{3} & \frac{11}{16} \cdot \frac{1}{16} & \frac{9}{3} & \frac{11}{12} \cdot 9$
15 23 11 18 71 18
12.42   12.42   25.97   16.02   13.62   13.62   14.02
$\frac{10.24}{10.24}$ $\frac{12.12}{12.05}$ $\frac{12.41}{10.20}$ $\frac{12.41}{10.20}$ $\frac{12.62}{10.20}$ $\frac{12.62}{10.20}$ $\frac{12.62}{10.20}$ $\frac{12.62}{10.20}$
10.18 7.89 10.18 11.9 11.9 11.9 11.9
10.12 16.39 17.03 16.02

DECIM	ALS OF	A SER	OF So	TOLAS				71284							<del></del>					- <u></u> -		
1883	1884	1885	1886	1887	1833	1889	1890	1891	1892	1893	1894	1395	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
15'18 13'96 10'75 11'94 14'24 20'2 13'5	13,46	13'62 11'72 12'83	11'69 11'97 9'66 11'88 10'9 13'73 11'88	11'77 11'29 9'14 10'44 11'09 12'28 11'29	11'36 11'41 8'83 9'45 12'17 12'39 11'58	11°04 10°42 8°52 10°6 10°48 11°65 10°38	11°44 10°4 9°98 10°62 11°52 9°93 11°32	12'45 11'11 9'79 9'62 10'28 12'29 11'35	10.32	12'01 10'6 9'64 10'87 11'74 10'06	1 2'83 11'46 10'93 10'07 10'78 12'12	12'31 11'78 11'31 9'31 10'28 11'93	9.63 8.71 9.74 9.65 11	7.85 7.71 7.51 7.08 7.14 9.39 7.71	11'04 10'43 10'16	10'8 11'46	9.62 8.31 9.54 9.42 9.45 9.86 9.59	8°75 9°77 9 38	0.76 0.58 10.16 10.02 11.22 11.28 9.51	9.7 8.76 9.31 10.88 9.23 11.02 8.4	9 9'24 9'69 13'02 13'12 9'56	Central Provinces— Western— Nimar Asitgarh Cantonment Hoshangabad Betul Chiindwira Nagpur Wardha
14*25	13'04	13'46	11.67	11°04	11.03	10'44	10°74	10.08	10'44	10'85	11.12	10'99	9.76	7.77	10,00	11,51	9*4	9.6	10,36	9-61	10.20	Average
10°85 14'51 16'02 20'03 18'75 26'58 21'19 15'2	14*52 13*42 19*08 18*05 22*54 17*41 16*79	17'03 15'33 18'81 17'75 23'94 18 17'38	10°21 12°67 12°4 15°49 13°65 18°66 14°62 13°97	9°73 11°79 13°27 13°87 13°35 16°56 13°25 12°24	11°56 9°63 11°75 10°99 14°17 14°9 18°81 15°68 14°57	11°25 9°7 12°42 10°09 12°52 12'97 15°99 12'98 13°98	12°5 9°81 13°13 12°46 16°56 14°01 17°27 12°23 12°23	11°22 10°02 13°47 14°4 *4°71 14°51 17°43 13°45	9.85 9.96 12.34 12.71 13.5 12.35 16 12.32 12.56	9'12 9'29 12'2 13'95 13'21 11'5 15'5 13'07	9'21 9'98 10'89 13'85 13'67 13'51 15'23 12'55 12'45	9°12 11°01 11°09 14°58 13°12 12°13 12°95 12°53 14°47	8.82 8.88 9.71 11.81 10.46 10.71 12.04 11.62 12.21	7'46 6'86 7'31 9'21 8'98 8'63 8'33 8'82 8'95	10'97 15'67 16'03 12'33 15'12 14'1 14'57	15 13'34 16'02 13'11 12'91	8.62 9.85 8.84 10.71 9.56 9.6 9.09 9.5 8.72	9'13 10'85 10'85 11'62 11'21 10'68	10°34 11°27 13°17 12°23 13°2 10°78 10°86	9-61 10-56 10-11 11-65 12-71 12-42 12-39 10-52 10-63	10'97 10'62 10'75 12'98 14'53 14'05 15'92 12'78 12'91	Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Bálághát Bhandára Chánda
17.58	16.19	17.34	13.69	12.74	13,26	12.43	13.36	13.20	12.4	12'35	12.37	12.4	10.4	8:28	13,10	13,33	9.39	10,32	11'37	11.18	1203	AVERAGE
48.5 32.04 42.00	27.88	32°02 23°86 25°94	25.87 21.76 24.5		17.43 17.7 17.72	14°74 15°33 17°9	21°73 17°9 20°85	21°32 18°11 20°49	17.06	18'42 15'61 15'24	18.11 14.18 19.11	1 '2	13'41 15'42	9°92 9°28 9°39	17'04 15'26 15'19	15'12	11,24 10,65 11,24	13'34 11'45 12'81	14'25	14·32 13·25 15·62	17'54 17'19 18'81	Eastern— Biláspur Raipur Sambalpur
40.88	29.28	27.27	24'04	19.28	17.62	15'99	20,10	19'97	16.19	16'42	17.26	17.14	13.48	9.83	15'83	15.28	11'15	12'53	13.03	14.4	17.85	AVERAGE Average for
19.89	17.13	17'48	14.28	13.5	13.52	12.59	13'47	13'64	12'27	12'44	12.7	12.63	10.84	8.34	12.8	12'9	9.67	10'42	11,4	11-51	12.8	Central Provinces
11'04 13'37 12 10'33 10 13'06	12'27	12*04 10*98 10*12 10*56 10*14 12*6	10,13 10,03 11,19	10°78 10°2 9°6 9°44 9°01 9°98	10.65 9.83 9.25 9.25	10 9*94 8*15 8*04 7*87 10*62	9°04 10°17 8°15 7°81 8°4 10°02	9*83 11*07 9*92 8*08 9*64 9*93	9°29 10°36 10 7°71 9°47 8°06	9*87 9*67 10 7*44 9*33 7	10 10,50 9,33 8 9,35 8,52	10 11°04 7°77 8 9°96 8'5	9'49 9'3 7'27 7'42 8'98 7'5	6.82 6.91 6.26 5.77 6.56 6.02	8'04 8'97 6'69 8 9'48 7'9		7°27 8°04 8°71 5°56 8°26 7°02	6.96 7.73 9.56 6.37 8.92 8.67	7°76 8°91 9°56 5°98 11°28	8 9.68 9.18 6 10.77 9.06	S'29 10'04 8'21 7'58 10'94 9'69	Berar— Buldána Básim Akola Ellichpur Amráoti Wun
11.63	11'14	11'07	10.85	9.83	9.8	0.1	8.93	9*74	9.12	8.88	9.18	9.21	8.33	6,39	8.18	8.25	7:54	8.03	8.75	8.78	9'12	Average for Berar
10'3 9'75	10'72		10,66	9°99 10°55	10°57 9°45	9°35	10,522 9,38 9,81	10'45	8·15 8·04 8·09	9°03 9°67 9°35	10'27	10°15 10°54 10°34	8·68 8·44 8·56	6·24 6·54 6·39	6'38 8'22	10°17 9°75 9°96	8*68 8*9 8*79	9*24 9*91 9*57	9°6 10°5	11-44 10-73	11.04	Nizam's Territories— Secunderabad Boláram Average for Nivam's Territories
	13.07		13'16 14'95 14'05		13.7 15.21	12°35 12°54		10°66 12°34	11.22	10'58 11'83	11'13	12°01 13°14 12°57	11,25	8.40 9.62	10.8	11,85	9°38 9°34 9°36		10'33	11-44 12-3	12'07 12'19	Madras—  Malabar Coast—  Malabar S. Canara  AVERAGE
15'7	14'4	13'1	13.8	14'5 14'7	14'31 14'23	13'39		11.13			11.80			10.00 0.81	9.39	11 <b>.</b> 38	8°94 9°27		10'36 10'79	10-73	10.0	South, central— Coimbatore Salem
15.82	14.2	12'7	13.8	14.6	14'27	13,38	12'51	10,04	9.87	10,10	11.49	11,80	12*26	10,53	9°45	11.28	9,1	8,05	10'57	11.42	11.74	Average
13'3 13'4 13'32 11'54		12.81	12'4 12'19 13'07 12'15	15.22	15'29	13'33 14'28 13'25 11'61	12.48 13.34 12.93 11.53	11.22 11.32 11.52	9°22 9°53 9°34 9°74		10'79 11'77 11'43 11'34	10.86 10.39 11.42 11.67	10'36 11'17 10'09 10'48	8:35 8:27 8:23 8:17	9°95 9°44	11°11 12'3 11'15 10'34	8:38 9:37 9:84 8:74	8.02 8.22 9	10'29 10'64 9'92 9'9	11-11 12-05 11-84 10-41	10°83 14°52 12°36 10°87	Central— Bellary Anantapur Cuddapah Karnul
12.89	12.87	13,16	12.45	14'33	14'08	13,15	12.28	11,1	9.46	11.52	11,33	11'31	10'52	8'25	9'36	11'22	9.08	8.84	10,10	11.58	12'14	AVERAGE
20'2 11'8 15'3	16°4 13 15°58			15'6 10'2 15'57	16.33	<b></b>			9.33 10.81		10'44	11.69	14'54 11'81 12'58	8.64 8.16 8.64	10.12	10.0	9°47 9°5	9°11 9°25 10°02	6.63 6.63	11.38 10.88 12.98	13'56 12'56 12'56	East Coast, north- Ganjam Vizagapatam Godavari
15,44	14.99	13.02	12.00	13.49	14.06	12*21	13.08	13.43	10.46	11,33	11.81	14'17	12.08	8.49	10'45	11.63	9.83	9*46	10,55	11.75	12.94	Average

No. 1-1117	12
PROVINCE AND DISTRICT	PRICES of RICE (common)—concluded
Madras 1861 1862 1863 1864 1865 1866 1867	(common)—concluded
Continued East Coast,	1869 1870 1871 1872 QUANTITIES SOLD PER PUL-
Nellore	1878 1879 1880
Rast Coast, south N. Arcot 18.05 15.53 13.93 12.59 12.21 12.7 12.86 10.82 12.88	1
Tanjore 117'36 13'07 13'93 14'46 13'61 13'07 13'93 14'89 14'80 13'61 13'01 13'	14'03 13'71 21'4 18'56 18'34 20'72 17'3 8'66 18'56 18'34 18'67 16'31 18'34 8'66
AVERAGE Southern—Tinnevells.  AVERAGE 15'52 13'3 14'48 14'52 11'79 10'93 8'36 12'21 9'86 13'18 12'8 12'8 12'8 12'8 12'8 12'8 12'8 1	11'80   14'57     15'23   18'51   15'7   7'91   7'99   13'05   15'52   15'64   17'11   12'21   13'15     19'25   15'33   12'23   17'83   17'83   17'84   17'71   1
AVERAGE 13.82 12.32 11.13 11.6 8.4 8.5 9.29 12.36 1	2°11   13°93   19°92   17'14   17'56   13'59   17'71   11'17   8'07   8'01   10'72   17'42   15'18   20'75   13'59   16'25   13'17   7'4   0.01   10'26
Average for Madras 15'27 13'07 26 8'86 8'75 7'01 10'07 11'	16 10°9 14°09 13°19 13°8 11°73 7°97 8°91 10°3 11°65 14°03 18°17 17°3 18°91 10°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 17°3 18°17 18°1
Mysore	11.42   14.03   13.24   15.16   10.08   14.03   15.41   15.03   15.18   15.04   15.04   15.05   15.18   15.18
Average for Mysore 14-12 1000 14-75 9.5 9.75	16.09 16.09 14.37 16.08 13.21 2 7.89 8.75 10.58 13.92 13.00 16.24
Coorg 14'62 14'75 9'5 9'75 7 9'25 11	11.52
Coorg · · · ·	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	9'04 5'93 7'16 10'81 11'44 11'59 11'44 11'35
	\ \ \frac{16.63}{16.63} \ \frac{12.1}{10.04} \ \ \frac{6.6}{6.6} \ \ \end{align*}
	8.9 14.13 16.24 16.77 14.05

DECIM	ALS OF	A SER	OF So	TOLA	 S						<del></del>											
1553	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
15.67	15°14 14°69	14°01 15°29			14*85 15*29		13.01		0,01 11,01	12'08	12*45 14*65	13*95 14*6	12,5	8·65	10.23		9°92 10°92	10°29 11 24	12'72	12.6 15.51	12,20 10,15	Madras— continued East Coast, central— Kistna Nellore
15'14	14'91	14.62	14*38	15,02	15.02	13,30	13'26	11.81	10.46	12.66	13.22	14'27	13'24	10'02	10,20	1 <b>5'</b> 55	10*42	10.76	13'36	13*9	14'34	AVERAGE
16.23 16.82		14'8		14°57 15°4 16°4	15'22	13.02	11'47	10°47 10°39 11°42 12°52 10°58	10'14	10'49	11.6	11.04 11.42 13.5 13.53 10.81	10'72 12'59 14'9 14'53 12'97	9'8 10'4 11'75 11'27 9'95	8'94 10'68 10'51 10'78 9'3		8°47 9°36 9°49 9°42 8°53	6°09 9°77 10°26 10°48 9°09	9°35 12°78 12°15 13°05 11°41	10'41 14'62 12'72 13'42 12'14	10°26 13°66 12°17	East Coast, south— Madras N. Arcot S. Arcot Tanjore Trichinopoly
17'12	15'12	13'27	15*37	14'81	14'94	13.38	11.64	11.02	10'05	10'26	12'18	12'09	13.16	10.63	10'04	13'38	9.06	9,24	11.42	12.66	12'21	Average
15 17'13	13°4 13°99	11,20	14 <b>'</b> 2 14 <b>'</b> 92	12 <b>'</b> 9 14 <b>'</b> 02	13'12 14'12		10°28	10.Q	6.86 6.89	9,68 10,01	11.6 11.6	11.41	12.63	10'42 10'64		11'95	9°14 8°95	10°23 9°87	11.60 13.20	13,15	12'13	Southern— Tinnevelly Madura
17.20	13.69	11.84	14*56	13'46	13.25	12.48	10.2	10.03	9.88	9'84	11.31	11'34	12.63	10.23	9'8	12'52	0,01	10,02	12'02	12-64	12'44	AVERAGE
15.22	14*27	12,00	13,00	14.46	14'42	13	12'23	11.25	10.08	10,31	11.0	12,43	12'38	9*58	9*95	12'5	9'35	9.28	11'23	12.23	12'47	Average for Madras
	12.66	10°83 9°73	11 <b>.</b> 44 9.85	13 <b>:</b> 48		11.18		8·64 8·53	8·27 7·56	9.01	9.75 8.59	9.68 9.26			8.62 2,61	10'28		9°02 8°42		11.5 9.56	12'49	Mysore — Mysore Bangalore
12'08	11.83	10,58	10.64	12.53	12.51	10.8	9.08	8.28	7.91	8'5	9'17	9'47	9'34	7.97	8.11	10'26	8:37	8.72	10'26	10.23	11.8	Average for Mysore
18'99	18.11	15'3	15*31	16.31	15*52	i4'21	12.83	10'29	9*58	11'42	12'17	11,10	11.41	11,50	11,08	11'17	8.13	11.32	13,81	12'21	12'07	Coorg— Coorg

# WHEAT ANNUAL AVERAGES

THAGE'S	
	16
No. 2. 1111	
PROVINCE AND DISTRICT AND DISTR	Dra
DISTRICT DISTRICT	TICES of Wire
1861 1862 1863 1864 186	WHEAT-conti
Bengal 1864 1865 1866 1867	RICES of WHEAT—continued
Continue,   1868   186	
	970 1871 1872 1873 1874 1875 1876 1877 PER RUPEE IN SERS AN
Gaya	1873 1874 1875 1876 1876 1876 1876 1876 1876 1876 1876
Shahabad	1 1 1828 - 1
AVERAGE   25.99   25.99   25.1   16.21	1879 1880 1881 1882
Bihár, north— 23'64 25'59 29'08 19'8 16'56 15'19 30'61 13'04 12'02 Purnea	23.60 21.06 16.18
Davies 10.25 1.00 12 12 02	23.04 17.32 12.02 15.49 20.12
Muzaffarpur Sarahanga   22'45   22'45   22'45   22'45   21'43   20'41   10'2   23'76   13'73   18'65	3394   19·9   12·93   10·6   20·15   24·33   16·96   13·55   13·19   18·72   24·08   19·09   14·08   14·78   14·08   14·78   14·08   14·78   14·08   14·78   14·08   14·78
Parall . [ 931   17:56   23   22:45   11   17:35   18:51   1-15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Aven.  -   10.00   30   15.61   -25   10.2     20.41   20.41	0'56 19'81
20'25   1951   18t-   17'55   20	10.81 12.72
United Provinces: 20'49 21'14' 21'44 17'8 15'73 10'1 10'25 10'25 10'15 10'55 17'55 23'  (a) Agra-  (a) Agra-  (b) 10'13 16'05 13'25 19'28 20'06 16'65 21' 17'56 21' 17	7/3   18.75     14.70   24 02   21.60
73/12:11	
Misen 70 18'98 Idea 32'1	17.98 13.66 21 21.24 13.32 12.02 13.32 20.00 19.47 14.56
Ghaires · 25 24	6 16.65 13.85 33 20.00 20.00 13.73 13.17 10.15 18.1 17.97
Au-upur . 1 - 1 - 37   18·21   15   15   1   1	13.78 18.54 3 12.12 13.12 13.12 13.16 3.16 16.80
- \begin{align*} \[ \begin{align*} \langle \frac{3}{3} \frac{57}{23} \frac{23}{57} & \frac{23}{22} \frac{1}{5} & \frac{11}{25} \frac{14}{2} & \frac{18}{25} \frac{17}{27} \frac{1}{5} & \frac{17}{25} \frac{1}{5} &	13.86 11.62 39 20.21 16.26
ERAGE   24.25   12.29   15   18.21   10.45   0.64   14.75   10.10	15.63 17.47 15.22
	13:26
Thansi ·   24'11   25'30   28'51	13.79 13.75 14.75 19.55 22.17 16.23 11.98 12.54 6.63 11.56 12.18 19.7 22.65 12.18 19.7 22.65 12.18 19.7 22.65 12.18 19.7 22.65 12.18 19.7 22.65 12.18 19.7 22.65 12.18 12.18 12.54
Etánah	13.96 11.56 15.32 19.77 23.03 17.06 12.99 13.96 18.52 17.52 15.77 16.33 12.99 13.96 18.52 17.52 15.77
	4.74 13:22 18:20 1
Negrace Western. 13'93' 30 30' 30' 54' 20'36' 17'14   13'93   14'46' 17'14   10'98   15   15'5   13'93   14'46' 18'51   14'46' 20'89   20'89   20'89   20'89   20'89   20'36' 17'95   17'95	23 55   16:50   17:20   30   1C:35
"Stern   30' 28'6   30' 12   77   19'55   21' 16   20'80   12'86   16'25     16'2	29 16 ro   20 48   21 r
Agra 16 19'89 16'57 27'32 15'55 19'82 17'8	14 16.50 17.52 10.50 25.1 18.75 13.70 1
Aiuttra 1846 20'21 1877	9 16.7 10.62 20.7 23.60 10.00 13.8 1.335 16
Dulandehat 18:3 20:30 20:31 18 3/3 22:5 1 2/124:7:	15:32 47 02 22.06 28.67 16.86 14.05 13.33 18.32 23.04 18.68
5 16:25   24 04   24 11   19 29   18 35   19 29   20 5   11 25   15 75   24 25	10 73 21.64 26.23 7 90 14.98 14.04 17.85 18.12
Submontane, east— Azamorath	20'24 20'75 23
East—Name, Azamgarh Gorakhpur	17'30 16'42 20'55 25'83 1010 17'42 19'53 1010
Azamgarh Gorakhpur 29'73   33'21   25'18   16'61   20'09   16'07   30'02   12'86   23'57     18'89   23'45   21'55   18	19 29   18 52   22 42   25 84   18 7 13 98   14 99   14 94   18 53   20 45   18 7 18 18 18 18 18 18 18 18 18 18 18 18 18
Submonto	1 13 21-29 24-23 28-52 19-91 15-28 13-79 16-56 17-73 17-27 18-53 19-91 15-28 15-3 18-55 17-73 17-27 18-53 19-92 18-55 18-55 18-73 17-27 18-54 19-68 14-59 15-3 18-44 18-58 17-93 17-27 18-44 18-58 17-93 18-44 18-58 18-44 18-58 18-58 18-44 18-58 18-58 18-44 18-58 18-
Submontane. 30 02 32'41 30'31 34' 14'46 13'03 24'37 22'5 12'86 23'51	30 22'66 26.54 10'06 15'54 18'44 18.58 17'07 17'32 17'32 17'32 17'32 17'32 17'32 17'32
Shabiahánpur	041
Filiph: 18.21 39.91 33.48 14.44 14.16	41.70/126:20 1-0 30 112:00 1
nloradabad · 15 /9 ·   33 36   17 05   21 /33   17 /68	12/33 12:00 11:05 10:05 1 12:05 1
Muzatta   21:16   20   11:16   20   11:16   20:00   24:37   12:20	0 9 25.56 1 144 1 21.85 1.793
$\frac{1}{18} \frac{1}{19} \frac$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AVERA 125'18 24'E 21   221   11'2E   41   14'E   10   2E   17'4	18'51   25'75   29'28   15'71
	10 93   23 3   29 28   18 07   15 17   15 58   20 26
Astrage for $Agra$ $\begin{vmatrix} 30.58 \\ 18.95 \end{vmatrix} = \frac{33.17}{29.60} \begin{vmatrix} 20.89 \\ 20.72 \end{vmatrix} = \frac{20.89}{19.03} \begin{vmatrix} 20.89 \\ 20.89 \end{vmatrix} = \frac{17.25}{19.23} \begin{vmatrix} 11 \\ 13.75 \\ 11 \end{vmatrix} = \frac{13.75}{17} \begin{vmatrix} 27.14 \\ 23.98 \end{vmatrix} = \frac{20.86}{17.65} \begin{vmatrix} 17.81 \\ 17.81 \end{vmatrix} = \frac{11}{12} \begin{vmatrix} 17.32 \\ 17.32 $	7'03   21'45   35'06   10'14   15'14   15'19   20'26   20'86   19'1   16'34   14'14   15'19   19'67   20'14   18'4   18'4   13'1   18'19   19'19   19'19   19'19   19'19   19'19   19'19   19'19   19'19   18'19   19'19   18'19   19'19   18'19   19'19   18'19   19'19   18'19   19'19   18'19   19'19   18'
Astrage for Agra (b) Oudh Southern Southern	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Southern— Partábgarh Sultanpur Partábgarh Sultanpur Partábgarh Sultanpur Partábgarh Sultanpur Partábgarh Sultanpur	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
10271-11	7/42/37/0
Rac-Bareli · 23'3 23'04 30 28'12 20'62 15'27 23'3 18'51 16'52 17'41	03   17.8 -   40
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	122.34   10.2
	1396 143
	26'01 20'2 18'49 19'71 18'24
	- 01 1200-
10.76   34   30.76   34   30.76   34   30.76   34   30.76   34   30.76   34   34	24.75   27.9   18.75   12.53   13.07   12.53   15.39   19.68   20.83   19.68   27.61   17.08   13.38   15.67   18.25   19.48   20.83   19.68   20.83   17.47   13.43   14.04   17.47   13.42   14.45   18.25   19.44   19.95   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   19.68   20.83   20.83   19.68   20.83
	1 1/1/21 . 73 11/4 . 1 .0 25 1 . 00 120
20.00 1 20.80 20.00 1 20.00 20	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	32 '6
10 40 25'50 17'61 20 17'61	29/15
1 17.56   25.	29.39 18.7 77.26 22.00 22.63 20.01
, 55   20'49   2	29 01 18:23 35 20:53 29 37
	15.3 19.61 04 18.49
·	19.61 50.00 18.62

4																											
3	DEC	CIMALS	S OF A	SER O	7 8o T	OLAS					<del></del>	- II							<del></del>								
,	18	383 1	884	1885	1886	1887	1888	188	18	90 1	891 1	892	1893	1894	‡ 18g	05 1	896	1897	1898	189	99 19	000 10	01 19	002	903	1904	PROVINCE AND DISTRICT
	18,	79   16 17   20 87   18	96 1	7'79 1 1'26 2 9'31 1	8°04 0°95 8°19	18.93 15.76 15.76	15.14	15°2 16°6 14°8	1 17°3 9 15°4 17°3 15°4 15°4	73   13 16 13	75 12	85	3.74 6.22 3.2	15.9 14.22 17.5 13.73	16.0	5 10 8 12 5 11	56 56 59	9°31 8°73 0°22 9°65	14'01 16'04 14'27	16.0	6 12° 2 14° 8 12°	746 13° 8 11° 12°	72   13 98   14		•56 •08	17'38 16'72 17'25 17'15	Bengal—continued  Bihdr, south— Monghyr Gaya Patna Shahabad
	16.	71 16	65 17	·S3 1	8:46	18	16.62	15'5:	-	- -	- -			15.34		2 11	77	9,48	14'92	16.4	4 13	2 12	38 13	98 15	•13	17'12	AVERAGE
	14° 16° 17°	05 17 71 18 16	67 17 46 18 48 19 04 16	24 1 5 19 39 13 91 19	7.26 9.05 8.36 9.05	18'43 19'29 15'4 19'25	15°24 14°21 15°59 14°54	13'15	5 14'8 5 16'0 7 15'5 4 16'0	88 14° 6 14° 8 14° 5 14°	46 12 19 13 89 11	9 31 27 1,72 1:	3°25 3°62 4°48 2°57	16.58 15.12 13.81 14.62 14.29	14'97 14'20 14'44 15'77	11.	94 3 07 78	8.61 8.63	14'35 12'56 14'48 14'77 13'55	14'5' 15'01	1 11°	69   12°0 97   11° 24   12°0	59 13' 17 13' 19 14'	43 16 06 14 6 15	·47 ·39	15'3 17'14 14'62 16'23 16'8	Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champaran
	15.0	ie.	26 16	61 17	7:31	16'2	14.26	13.63	14.2		<u> </u>			13.86	14'95	-			13'94	15.22	-}		_			16,03	AVERAGE
4											_	-	-	3 00	13 03	111'	54   -		12.3	14.61	11.	74 1113	12"	74 13	66	14'48	Average for Bengal
7	18.3	7 18°. 2 18°. 1 20°6 2 18°.	18 20 57 20° 59 20° 76 21°	11 18 49 18 04 16	.57 i .61 i	4°56 6°52 4°39 4°29	13.26	14'46 14'95 14'08 13'85	14'2 14'3 13'3	13.3	1 13	64   13 49   13 95   14	98   1 19   1 23   1	4°17 5°99 3°82 5°45 4°22	12.35 13.55 12.7 13.66 12.2	10'3	9 9	3 95 06	13°87 13°85 14°83	14'46 14'34 15 16'09	11.4	4 11.8 2 11.1 6 11.8	6 14'2 12'4 3 14'6		81 45 02	15.18 15.29 16.21	United Provinces; (a) Agra—  Eastern—  Mirzapur Benares Ghazipur Jaunpur Allahabad
	170.	10 7	7 20	24 17	78 1	4.81	14.22	14'18	13.83	12.6	1 12"	13	43 1	4'73	12,80	10'2	4 8	95	13.82	14'67	11'1	7 11.2	13'4	-	-	15'61	Average
	21'40 17'6.	20.2 20.8 20.8 20.2	2 22° 7 25° 7 22° 4 21° 4 21°	7 20° 5 18° 12 18° 19°	65 16 68 18 54 14 01 14 29 15	6'42 6'07 4'9 4'82	16'19 14'91 15'02 14'37 14'84	15'83 17'3	14'42 15'46 17'16 15'48 14'21 15'74	14'5 15'4 14'3 13'1 14'4	9 14°2 6 16°9 1 14°5 7 13°6 1 15°1	3 15	63 1 82 1 24 1 24 1	7'9 5'32 7'5 5'31	13°36 16°32 14°21 15°94 14°84 16°72	10°3 11°5 10°5 11°6	7 9 9	95   1 19   1 68   1 75   1	4'04 5 5'73	13'59 14'8 13'72 15'45 15'56 16'31	10'8 11'6 10'8 12'2 12'11	12°2 11°0 12°6	7 14.4 1 13.6 5 14.3 15.4	4 15. 14.1 6 15.8 4 16.3	5 1 6 1 3 1	18'02 16'47 15'3 7.15 18'01 8'35	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
	-5 4-	-	-		- -	555 1	5'34	16.2	15'41	14.61	15'2	1 15.	23 16	5.66	15'23	11.0	1 9.	62 I	4.82	14'9	11'7.	1 12'21	14'4	3 15.4	7 1	7.22	Average
	18.02 16.99 17.5 17.83 19.35	18.6. 19 19.68 21.50	20°1 20°7 21°6 24°2	9 18·8 1 20°	93 14 9 14 83 15 31 16	'26 I '77 I '61 I	4.5 2.1 2.08	15'03 15'18 16'62 17'66	16'01 17'25	13.58 13.41 13.51	13°5 14°1 14°2 15°1	1 14°0 9 15° 4 16°: 4 17°	69 16 12 18 23 18 12 21	37 15 93 05	14'9 16'3 16'3	12'19 11'1 11'50 11'83 12'47	9.	04 1	4°57 4°92 4°96	15°01 14'37 15'16 15'46 16'33	11'8; 11'06 11'51 12'03	11.78	13.76 14.66 15.6	15.4	4 1 7 1 6 1	6·31 5·55 7·13 7·77 7·86	Western— Meerut Agra Muttra Aligarh Bulandshahr
ľ			-	-	7 -3	-	4*96	10 29	15 95	14*34	14.5	4 15	18	-85	16.56	11.83	10,	04 1	5.03	5'27	11.84	13	15'22	15.7	3 1	6.93	Average
ļ	17°19 18°85 18°62 18°62	19.26	24'2	8 19°6 18°6 2 21°7 5 19°8	9 17	8 1	7'5	. 40 !	15.42	14.56	14'4	15'7	7 14	77	3'43		10.	47 13	5.48	7'92	12,44		14'41	16.1	9 10	6.26	Submontane, east— Azamgarh Gorakhpur Basti
													- -	-	- 30	10 03	9'4		29 1	6.4	11.01	11'94	14'03	16.1	3   -	6.46	AVERAGE
	9°74 9°93 8°47 9°8 8°84 9°04	20°73 19°78 19°75 20°22 18°84 21°43 21°49	22'18 21'5 22'70 22'27 23'31 23'6 21'12	20°4 19°1 18°2 19°3 18°5 19°4 19°3 17°9	16° 15' 3 14° 5 15° 9 16° 5 15°	73   15 61   14 85   14 46   16 27   15 17   15 64   15 09   14	128 1 107 1 124 1 107 1 109 1 105 1	7'43 6 5'08 7'36 6'91 7'96 7'88	15°4 15°76 14°27 15°98 15°51 17°27 15°89	14'95 14'83 14'35 13'56 14'62 14'29 14'32 14'78 14'07	15.43 13.85 13.15 14.5 13.88 14.48	14.8 13.0 14.8 15.5 16.6	4 18 7 16 8 15 6 17 2 18 2 20	08   1 71   1 7   1 83   1 56   1 72   1	4'03 3'29 5'24 6'7 8	11'33 11'04 11'06 10'09 10'73 11'59 12'72 11'7	10.3 9.4 9.8 9.8 10.0	3   16 5   16 5   14 5   15 17   15 8   16	86 1 3 1 8 1 64 1 22 1 64 1 23 1	6.43 5.38 5.9 5.36 6.26 6.47	12'14	13.81 13.66 13.46 13.88	15.86	16-2 15-7 15-88 16-56 15-22 16-34	17 17 17 17 17	7°07 7'93 7'22 5'61 7'75 7'79 7'02 7'2 5'76	Submontane, west— Shahjahánpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún
-		20 40	22.67	19.22	15.0	09 15	19 10	5.97	5.66	14'42	14'07	12,1:	17	99 1	5'42 1	1.56	10,1	15	75 1.	10,5	12'42	13.88	15'82	15.9	17	15	Average
-	8.71	20.58	22'05	18.84	15.0	б2 15	11 12	5*97 1	5.5	14'02	14,01	14.0	16"	85 14	1'77 1	11.00	9'71	15	03 15	5'41	11.0	12'73	14.8	15.61	16	5.48	Average for Agra
1 1 1	9°79 8°25 7'96	21.2		21'33 19'51 19'3 20'37	15°5 15°3 16°7	8 16 5 15 15 16	71 15 32 15 44 15 63 17	87 1 65 1	5.69 2.05	14 <b>'</b> 2   14'91	14°14 14°64 14°17 13°47 15°5	14*8 15*32 15*21 14*99 16*92	16.7	52   13 14   13 18   14	2.88 II 2.24 II 3.98 II 3.3 II 7.79 I	1'21 1'05 1'16	9'28 9'83 9'84 10'18	16'	06   17 08   16	'26 '55 '31	12'56 12'69	11.85 12.3 12.62 12.25 13.84	14.68 15.57 15.52 15.1 16.34	16.58 17.31 16.96 16.16 16.74	17	'98 '01 '23 '67	b) Oudh— Southern— Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi
-		US	23 <sup>-</sup> 51	20'11	16.0	8 16.	01   16	14 1	5'44	14.48	14'38	15.45	16.4	11 14	04 1	1.54	9.8	15	99 16	47	2.46	12.27	15.44	16.75	17	03	Average
18 21 21	*28 *42 *47 *59	22°52 21°02 24'61 23°08	21°14 25°03 23°52 25°54 27°4	22.20 23.21 23.20 23.30	16.0 12.1 12.2	1 17. 3 15. 2 17. 16.	83 14 05 16 87 16 12 17 58 17	57 10 46 16 81 16	5°02   1 5°06   1	5'23 5'27	13'18 14'48 14'76 15	15'47 15'81	16·3	14 2 14 14	29 I	1°01 1°23 1°2	10°11 9°98 10°1 10°48 10°36	16.7	4 16 75 16 43 16	95 1 49 1	2.22 2.23 2.42		14'78 15'65 16'25 15'87 16'15	16.78 17.52 16.6	16': 17': 18': 17':	27 06 23 54	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
			24'53	22,00	16.6		29 16			4.67	14.22	15.22	16.3	4 14	34 11	1,15	10'21	-	-	<del></del>				16.76	17	1	Average
	63	21'94	24'02	21'1	16.3	g   16.	15   16	4 15	5'64 1	4.28	14*46	15.2	16.3	8 14	19 11	.18	10	16.5	1 16.	49 1	2'46	-	15.20	16.76	-	<del>-</del> -  .	verage for Oudh

CHAGES
D. 2-AVERAGE PRICE
PROVINCE AND DISTRICT WHEAT
No. 2—AVERAGE PRICES of WHEAT—continued
1006 1867 .000
Mastern   1871   1872   1870
Karauli · · · · · · · · · · · · · · · · · · ·
Alwar :
AVERAGE
Jodhpur
Olkaner :
Area
Central India
Nimach :
Average for Central
Panist
Ferozpur : 14.74 25.74
Average
134.861.
Average 16:24 31:8 32:05
Don't reastern   7 318   32 06   14 99   25 00   18 49   12 06   18 55   23 5 1   24 0   28 12   19 85   13 m.
Delhi Make Make Make Make Make Make Make Make
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Submontane—   3 85   30 34   20 35   20 86   23 74   15 55   10 62   15 74   21 87   2
Appril 17:74   25:25   37:04   27:43
Statistic 177.35   34.98   34.98   24.75   34.94   24.75   22.8   17.49   10.8   19.24   14.26   18.56   25.40   24.81   24.81
Silikot
Rámalpindi Perháwar
**Proof of the control of the contro
AVERAGE - 23'49 31'79 25'42 27'12 27'6 24'33 25'93 11'51 16'99 24'95 22'28 23'54 21'32 22'74 23'54 21'32 22'74 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 25'75 23'54 21'32 22'74 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'54 21'32 23'55 23'
Shallpur   14.81   27.74   29.61   27.67   20.81   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.67   27.6
Sind and Province F. 17.46 26.98 29.05 19.73 19.77 16.6 15.64 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6
Sind and Baluchistan.  Kardchi 1911 2116 179 1815 1815 1915 1815 1815 1815 1815 181
Hyderabad . : 9'68   15'50   16'24   11'00   1
Upper Sind 19'11 21'16 15' 10'25 11'56 11'75 13'33 13'87 13'62 10'29 25'97 23'33 16'29 25'97 23'33'3 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33'3 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33 16'29 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'97 23'33'3 15'97 25'
Quetta 1985 23'57 22 13'33 13'87 13'62 10'28 11'67 14'32 150 11'79 13'13' 14'32 150 11'75 13'33 13'87 13'62 10'28 11'67 14'22 150 10'28 11'67 14'20 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'22 150 10'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28 11'67 14'28
19.55 19.00 13.84 18.84 18.84 12.85 9.66 12.8 13.41 14.35 13.00 1 14.35
1 3 12 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$\frac{1}{1726} \frac{1726}{1216} \frac{1}{12126} 1$
$\frac{35}{15.69} \left  \frac{16.25}{16.25} \right  \frac{16.27}{10.80} \left  \frac{9.78}{10.80} \right  \frac{11.91}{3.43} \left  \frac{3.43}{10.80} \right  \frac{11.91}{13.43} \right $
1 1 4 401 1 1 1 1 1
1 3 10.69 12.3 13.65
1,00

EUIM	MALS OF A SER OF 80 FOLAS  3   1884   1885   1886   1887   1888   1889   1890   1891   1892   1893   1894   1895   1896   1897   1898   1899   1900   1901   1902   1903   1904															T	<u> </u>	1	}	1	1	PROVINCE AND
1883	1854	1885	1886	1887	1888	1589	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	DISTRICT
-																	٠					Rajputana—
13.88	19.08	21.78	15,29	11,38	11.21	11,34	12'4	11.42	10.22	12.26	14'63		11,18	10 06 9°17	13°25 12'86		8·88 9·56	10.Q		12·02 12·69	13'81 14'2)	Mewar (Udaipur)
16°35 18°74	17'2	19.65 20'7	17'54	12.28	14.12	15.7	15*11	13.95	13.5	14.22 16.42	16.51	13'97 14'87	11,89	9 8'44	12,22 12,22	12.81	9.43 9.43	11'76	11,01 11,01	13.43 13.91	18.3	Ajmer Jaipur Karauli
18 <b>:</b> 27 18:8	18.28 18.28 15.88	20.00 20.46 21.69	17'47 18'02 20'39	14'44 14'42 15'01	14.88	15'4	15.6	13.83 14.88 14.88	15°52 15°56 14°95	15.83 12.83	17.65 19.39 20.67		11.28	10.01 10.04 10.04	14'93 15'53 14'39	14°27 14°34 13°64	10°7 10°7	11°96 12 72 13°04	13'37 14'09 13'93	14.85 15.66 14.03	17.51 18.33 15.09	Dholpur Bharatpur Alwar
7.00	18.10	20.48	17.84	13.12	14*19	14.89	14'72	13.82	13,00	12,00	17'43	15.18	11'44	9.42	14'11	13,0	9'97	11.79	12.04	13.84	16.58	Average
5 <sup>.8</sup> 5	16.68 12.64	18°14 12°74 14°35	17'14 12'72 11'81	11 <b>.</b> 92 9.48 10.92		10'74		9.86	11'41 8'17 10'33	14'33 12'43 10'76		13,15 11,54 13,15	9.76 8.81 9.97	8.87 2.55 8.13	11.14 10,31 11.81	11,38 8,38	8.02 8.11	11°12 9°47 Jo°99	11,13 11,03	11.79 11.04 12.49	14'72 11'81 13'06	Western— Jodhpur Jassalmer Bikaner
3.43	14'02	12.08	13.89	10,88	10.87	12.5	12.22	10.44	9.97	12'51	14'07	12,3	9.21	8.07	11.1	10.22	8.86	10'53	11'34	11.77	13*2	Average
6,33	16'92	18.86	16.62	12,48	13,10	14'1	14*07	12.0	12.18	14'31	16.42	14.50	10.86	9,05	13.5	12*2	9,64	11.41	12.40	13.22	15.36	Average for Raiputána
																						Central India-
		20.03 20.18	14 <b>.</b> 96 14.92 14.23	13,88 13,33	12'18 12'18	13.18 13.22	13°97 14°81 14°37	12°15 13°07 14°24	12'95	13'17 13'53 15'32	14'32 15'31 15'84	13'47 14'36 14'34	10.48 15,55 11,35	7'99 9'42 8'11	10.36 13.61 11,10	12.87	8°18 9°59 9°74	9'74 11'54 10'26	12.8	12-19 12-6 12-68	12.68 14.08 13.25	Indore Nimach Gwalior
80.0	19'45	21°25	16.85	13*4	12•4	13'7	14'38	13*15	13'56	14'01	15'16	14.06	11'44	8,21	11.41	11.67	9.17	10,21	12'15	12:49	13'43	Avcrage for Central India
				,																		Panjab and NW F. Province-
9'58 2'04		22°58 23°74	19.29 20	14'5 15'39	15.37 16.2	.18·37 19 <b>·</b> 79	19.08 16.08			16.28 16.46	22 <b>'</b> 17 24	18.23 18.28	12.24	10.53	15'95 15'6		11.48 11.65	14°44 14 95	15'64 16'31	15-6 16-27	17'11	Southern— Hissar Ferozpur
18.0	20.99	23.16	19.64	14'94	15'93	10,08	18.03	15	14.08	16.25	23.08	18.42	12.48	10,55	15.77	15'27	11.20	14'69	15'97	15.93	17.05	Average
2.6 2.35	25 <b>.</b> 32	23'21	18.08	15'25 14'7	15 <b>°</b> 42 15 <b>°</b> 58	18.37	17.75	13 <b>'</b> 92 15 <b>'</b> 67	12.21	16,13	24°08 27°87	18.12 18.12	13,02	10.48	16'02 17'37	15°36	11'97 12'24	15'01 16'34	15,11 19	15.98	17.04	Central— Lahore Jhelam
)	26'74	24.69	19'21	14'97	15'5	19.77	18.75	14.79	13'27	16.32	25'97	20'21	15,01	10.68	16.69	<u>}</u>	12.1	15.67	15'55	15.92	17'46	Average
	20'21	22°5 23°5 24°87	19°08 19°71 20°08	14'71 14'33 15'37	14'75 15'12 15'75	17 <b>'</b> 29 17'58 17'5	16'33 16'92 17'25	14°04 14°71 14°5		16.62 16.87 16.5	20'42 21'33 20'96			0,36 0,20	14'37 14'75 15'58	14.01	11.33	13.82 13.31		15 26 15·58 16·56	15°87 16°81 18°06	South-eastern— Delhi Rohtak Karnál
0,1			19.62	14.8	15.51	17.46	16.83		14.21	16,66	20.0		11,01	9.94		15.12	11,24	13,62	15,41		16.91	AVERAGE
1.13 3.14 3.29 3.28		27.87 26.67 28.25 26.25	22	15.83 16.04	18 17 17 <b>.</b> 46 16.79	20°46 21°87 21°17 21°75 20°67 20°42	19.20 19.20 19.13	15°63 15°75 16°08 14°46	14.62 14.46 14.33 13.46	18.14 18.2	25 <b>.</b> 58 26.29 24.83	20'17 21'04 19'33 18'83	13,33	11.36 11.36	17.68	17:47	12°37 13'21 12'6	15'62 15'86 16'71 16'3 15'83 14'58		17.59 18.39 18.58 18.78 17.21 16°04	18.75 19.17 19.33 19.44 18.16	Submontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot
3.76	25'73	26.86	20.42	15.06	17'17	21.06	18'82	15*45	14.18	17:36	24.77	19.2	13'05	10.81	17.27	16.4	12*431	15.83	17'01	17.76	18.41	Average
		2 '21 2 29	18.96	13.87	14 <b>'</b> 58 13 <b>'</b> 25	19 <b>°</b> 08			- 12'42 12'17	14'75 13'04	25°08 22°54	20 <b>.</b> 46 18.41	12,02	10 9*94	16°03 14°42		11.67 11.37	15 15'12	14 <b>`</b> 71 14 <b>'</b> 87		19.10 12.52	<i>Northern—</i> Ráwalpindi Pesháwar
2.63	29'37	26.12	10.08	13'43	13.91	19.59	18.6	14.77	12'29	13.89	23.81	19.28	11.87	9*97	15.55	14'35	11.2	15'06	14'79	15.03	17'71	Average
16.0	29'29 21'78 18'02		19 15*96 14*75	12'96 13'33 13'37	15.33	22°04 20°17 15°87	16.92	14'17	11,05	15'75	25		12.81 12.81	10'51		16,0		18'47 15'99 14'35			19'51 17'46 14'91	Western— Sháhpur Jhang Multan
1'75	23.74	25,85	19'621	1	12.96		19.67	1	13.83	16*58	27.46		13,85	10,52	17.46	_	10.21	13'34	13,18	15-35	17.93	Dera Ismael Khan
.86	23.51	22.00	17'33	13.04	14'34	19*47	17.82	14.24	12*47	10.01	25.24	19'49	12.86	10'36	16'92	15.05	11.97	15.24	15.6	16-07	17.45	Average
2.22	24'37	24'91	16 3	14.60	15'62	19.62	18.18	14'91	13'57	16.43	24.21	10*1	12.63	10,42	16.30	15'76	11.02	15.5	15'96	16.42	17.75	Average for Panja and NW. I Province
														<u> </u>								Sind and Baluchistan—
32		14'34	12'34	11.6	11'91	11'79 12'49	12.20	10,02	9.92 10.22	12'53	15'73 14'79 18'39	13.73	10.2	8.69 8.62 9.44	11'1 11'24 13'17		12,11 10,10 10,50	12 74				Karáchi Hyderabad Shikárpur
ļ	1	15'17	_	t2*07 9*72	12.87	12'92 13'14	13.42	11.28		13.25	16 <b>*</b> 98 16 <b>'</b> 9	15 <b>'</b> 4 16 <b>'3</b> 6	11.08		11.85 12.75		10°54 10°95	13.02 15,3	12'82 12'45	12-25 12-61	13'15	Upper Sin Frontier Quetta
.6-	14'3	14'53	60		71.80	12,22	12'01	11,55	10,40	12.8	16,56	15,00	11,10	0.06	13,03	12'75	10.81	12.21	13,00	12-0	13'28	Average for Sin

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## WHEAT INNUAL AVERAGES

20 Ma
No. 2—AVERAGE PRICES of WHEAT—continued
DISTRICT 1861 1862 1863 1861 1861 1862 Continued
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Konkan- Karman K
1878 1879 1879
Deccan 13'66 9'6 7'9 8'57 8'03 8'10'57 7'31 8'73 8'73 8'73 8'73 8'73 8'73 8'73 8'73
20 gaum 122 s   22 s   20   20   20   20   20   2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Khandesh AGE : 10:63   9:11   8:3   9:11   7:23   10:18   16:61   8:84   6:65   9:34   6:65   11:35   20:21
Dhulia
AVERAGE 18 15 71 8.57 8.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10
Broach : :   13.6   12.72     13.6   12.72     13.6   12.72     13.6   12.72   13.6   13.25   17.99   23.26   13.25   17.99   23.26   13.25   17.99   23.26   13.25   17.99   23.26   13.25   17.99   13.25
$\vec{D}_{ien}^{ienta} \cdot \vec{J}_{ia}^{1377} t_{a}^{id} = 0$
Avec / 3   5.89   6.52   11 02   8.53   8.53   8.03   10.18   11.34   14.58   13.57   13.59   13.59   13.59
Kdthiawar 13'46 13'48 10'17
Rajkot
Central Provinces 7.84 8.58 8.39 7.84 9.55 10.6
Nimar Asircash
Hoshangahad   13'93   12'86   13'86   13'86   13'86   13'86   13'86   13'86   13'86   13'86   13'86   13'86
Chhindwara : 35'36   79   17'14   19'29   16'21   12'86   12'86   10'71   12'8
0 1170   1170   0   0   1   201   201   1   1   1   1   1   1   1   1   1
Narsinghpur Saugor 41.70 41.70 10.06 11.00 10.71 11.72 18.77 11.72 18.77 21.75 22.71 26.73 18.1 19.37 18.1 15.5 8.61 8.02 11.00 18.89 16.61
Mandla
Bhandára .   49'29   33'21   26'73   31'07   31'   20'36   15   15   15   15   15   15   15   1
OVERACE 1 30 1 to 30 1 to 37 12 to 37 1
Eastern.   39.85   28.94   23.23   21.95   18.57   12.32   19.12   18.1   11.79   16.12   13.30   13.21   22.87   21.8
13'30   30'   31'
Average for Central 40.71 56.24 51.76 30.67 20.19 Live 23 48.4 38.6 40.6 20.6 22.11 26.03 26.98 21.42 10.0 15.87 23.06 20.0 15.87 23.00 15.00
38.73 30.7 25.86 20.99 17.35 12.17 18.25 19.58 1
Berar   1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Amrapar - 1237   1643   15'06   390   8'80   1   1   1   1   1   1   1   1   1
414 19.96 1 200 12.86 9.11 10.71 10.07 11.30 13.5 15 10.42 15.34 20.56
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
92 13.85 20.07 18.41

DECIM	TIMALS OF A SER OF 80 TOLAS															1						
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	189S	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
10'39 10'43 10'29	10.38		10'24	9.71			12°13 10°57 10°49		8.62 8.18 8.43	8·86 8·67 9·78	10'04	13,18 10,81 10,10	9`97 9`49 11`84	6.03 6.56	7.61 6.97 2.61	9:45 7:77 7:69	6.00 6.33 6.60	6·52 7 6·68	7'37 8'21 7'37	8·2 8·68 8·12	10°97 9°41 8°31	Bombay— Konkan— Karwar Ratnágir: Bombay
10*37	10.46	11.69	10.81	10.14	10,03	10,00	11,00	10.02	8'41	6,1	10.15	11,30	10'43	6.3	7.42	8.3	6.36	6.43	7.65	8.33	9.26	AVERAGE Deccan and
22'71 17'79 13'04 14'57 23'53 13'03	18'47 13'49 15'15 23'04 13'38	12'42 14'92 15'83 13'22	12.83 14.4 18.58 15.4	16'04 15'78 11'74 14'03 15'75 11'33	15 15'27 11'2 14'13 14'63 11'45	11.32	16.81 12.00 10.28 15.80	10.0		12'11 10'15 12'47 11'08	13.02 14.1 17.29 13.22	17'92 13'93 17'06 20'04 14'09	11.22	8.05 7.53 7.02 7.02 7.31 7.01	11'06 9'5 10'89 11'3 11'64 9'35	13'98 12'03 14'31 13'17 13'73	8.83 7.81 7.73 8.08 8.2 7.09	8.5 7.91 9.12 8.44 9.36 7.53	8.33 9.44 8.64 8.76	13.45	13'07 13'55 14'01 16'6 17'24 11'27	Karnátak— Dharwar Belgaum Satara Sholapur Bijapur Poona
17.44	17.2	14.83	15'44	14'11	13.61	13.4	15'03	13.27	9,59	11,4	15.26	17.16	13.29	7:32	10.62	12.0	7.96	8'48	8.99	12.07	14*29	AVERAGE Khandesh and
14°02 13°81 15°45	19'49	18.05 20.02	14.89 15.31	12'34 13'15 13'4	12.83 15.08 14.69	14.65 12.66	13.9	12'61 14'49 13'29	10.58 15.53 11.64	13'03 13'87 14'22		17°26 17°35	12.25 12.25 12.25	7°28 7°73 7°4	9'86 10'87 10'82		7.26 7.03 7.69	8·24 8·73 8·81	9°03 9°55 10°14	12·18 13·51 11·7	14,13 14,11 15,03	NE. Deccan- Ahmadnagar Násik Dhulia
14'43	17.59	18	14'8	12,06	14'2	13'47	14.72	13'46	11,30	13.71	16.48	17.63	12'69	7'47	10,25	11'05	7.73	8.20	9*57	12:46	13'82	AVERAGE Gujarar—
12°24 11°57 12°18 12°48 10°77	12'3 12'01 12'68 11'64 14'52 12'04 15'95	14.81 12.88 16.32	14°25 15°69 12°86 11°64 14°83 11°5 17°08	11.42 11.63 10.25 8.83 10.25 9.12	12*33 12*22 12*72 8*68 10*54 8*92 12*56	10°54 10°6 13°34 9°09 11°54 10°52 13°83	10,20	11°58 11°14 12°25 8°83 11°29 9°8 11°75	11°12 11°23 10°81 8°45 10°34 9°07 11°25	9°18 12°89 11°15	13.7 15.02 10.94 14.28	14'94 13'67 11'71 12'9 13'06	9.73 10.6 11.12 9.25 9.97 11.48 11.31	6.71 8.47 8.31 6.58 7.34 8.24 9.97	10°28 11°54 8 62 10°39	11'71 10'08 10'29 10'02	7°18 8°24 8°09 8°11 9°21 8°73 9°37	7'45 9'35 8 94 8'79 11'21 9'63 12'37	9°05 10°23 11°87 10°37	14.62	12'1 13'58 14'25 12'15 14'35 11'96 15'84	Surat Surat Broach Kaira Baroda Ahmadabad Godhra Disa
12'07	13'02	15'26	13.08	10.21	11.14	11.32	11'67	10'95	10'32	11.7	13.62	13'34	10'49	<b>7'</b> 95	10°24	10.80	8'42	9 68	10.33	12.84	13.46	Average
15.02	16.65	17.62	16,21	11'72	11.21	13.58	14'43	12,03	11,00	12.62	13.48	14'11	11.63	8.69	12,48	12,44	8:53	11.02	11,2	16-14	12,80	<i>Káthiawár</i> — Rájkot
13.63	14.82	15'13	14'19	12.03	12'2	12'18	13.18	11,08	9.97	11,66	14*53	14'88	11.21	7.48	10,00	11'22	7.87	8.83	9*47	12.04	13.3	Average for Bomba
14'17 15'87 17'54	15'55 20'51 24	18'79 20'73 21'95	15.17 12.52	14°02 15°57 16°49	13.87 14.2 15.6	12°76 14°46 14°88	14'99 13'07 15'02 17'25	12'69 12'69	11.47 12.75 12.72	18.11 18.50	18,12 12,3 13,20	14°13 14°69	11'59 12'45	7°75 8°3 8°2	11,01	11°44 11°81 13°51		10°29 9°3 10°52 11°49	11,01	11·48 14·57 16·13	15'19 16'17	Central Provinces —  Western— Nimar Asirgarh Cantonment Hoshangabad Betul
	24.75 23.84 24.79		18'94 19'53	17°02 16°86	16°9	16'25	16.48 16.43	14'74 15'46	11.51	15'48	16.91	13'04 15'1 15'41	12'58	8'98	12.30 12.31		8*48 8*93 8	9'9 8'77	12'54 12'11 10'7	15.56 13.25 11.35	16'51 15'62 13'74	Chhindwára Nagpur Wardha
18.52	22'15	21'41	17.12	15.80	15.28	14'97	16.03	13,08	12.14	15'14	15.48	14°35	12.07	8.3	11.62	12'17	8.6	10'35	11'52	13.58	14'7	AVERAGE
23.23 26.47 19.99 25.11 21.52 19.5 21.07 19.64	31°73 23°59 31°58 26°37 22°67 24°42 24°31	27*49 29*58 21*21 25*4 24*62 27*53 23*66 23*31	17°25 19°76 20°13 16°44 20°49 20°45 19°29 17°92 18°08	19°93 15°8 20°2 18°87 17°39 15°98 16°59	18.22 16.36	14'22 15'85 16'27 15'29 17'31 17'11 17'28 17'14 15'99	18'4 19'09 18'18	13°54 17°46 14°84 17°83 16°53 16 09	12'34 16'49 13'28 16'25 13'52	15'44 17'33 17'87	12'41 12'25 14'67 18'08 19'81 14'97 16'62 14'5	11°74 11°69 12°99 15°67 15°28 11°62 15°75 14°51	10°23 9°49 11°72 11°89 13°07 11°62 12°81 13°96	8°27 8°23 7°51 9°44 8°68 10°09 7°55 8°71 8°59	11'69 13'64 14'18 15'4 11'26 12'98 12'28	12°35 12°18 14°17 16°15 15°56 11°71 13°18 11°35	9°2 9°91 9°13 10°4 9°98 10°3 8°41 8°34 7°93	11°2 11°4 11°03 12°78 13°73 13°53 10°06 9°73 9°19	13 12'91 14'54 16'96 15'5 12'07 10'26 10'34	14·75 18 17·62 14·26 11·57 10·95	14'84 14'99 16'52 15'27 20'73 16'9 15'33 14'21 13'38	•
21.4	25.89	24'77	18.87	17.6	17.7	16.27	17.33	15'35					11'77	8.26	12.77	13 2	9.29	11,41	13'17	14-67	15'8	AVERAGE  * Eastern—
	29°25 23°24	27.72	32°4 26°58 22°94	18.24		13.33		19*84 16*96 16*29	11.08	14'61	<u> </u>	14'25	13.75	8 61 9 04 8	13'63 11'4	15°38 14°73 13°35	9°97 9°35	12'85 11'41 11'01	14.68 13.1		18'09 17'78 15'17	Biláspur Raipur Sambalpur
23'71	31.82	35.8	27.31	22.02	20.09	17.59	21.04	17.7	12.85	17.3	19.78	15.83	12 02	8.22	12.00	14'49	6.81	11.76	14'45	15.34	17'01	Average Average for Centra
20'74	25'45	25'27	19*57	17.66	17*39	16	17'44	15'21	12,88	15.74	16.10	14*22	12'01	8*46	12,39	13*02	9 12	11.07	12.76	14.38	15'59	Provinces
21.6 20 15.97 16.22	19'36 21'65 21'31	27'15 22'37 20'08 21'24	20°92 23°87 18°48 18°71 18°53 17°92	18.65 15.1 14.89	16 <b>'</b> 98 15 14 <b>'</b> 43 14 <b>'</b> 97	17'49 15'12 14'06 14'41 15'15	14'56 14'53 15'17 15'96	16'14	10°87 11°4 11°37 10°56	12.81 12.04 12.39 11.49 10.67	14'94 14'15 14'26 13'54		13.45 11.89 11.54 11.42 11.78	7.45 7.42 7.54 7.29 6.92 6.49	9°95 9°74 9°08	10°7 11°86 10°74 9°54 10°4 9°77	6.84 8.81 6.99 6.7 8.89 6.94	7°16 8°11 7°08 6°99 9°9 8°02		9 9-21 12:53 10:67		Berar—  Buldána Básim Akola Ellichpur Amráotí Wun  Average for Berar

# WHEAT ANNUAL AVERAGES

	No.	22	_	
PROVINCE AND DISTRICT	AVO. 2-AVERAC	GE PRICES of WHEA		
	1861 1862 186	RICES of WHEA	17	
Nizam's	1862 1863 1864 1865 1866 1867 1867		2—concluded	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1869 1870 1800		_
Secunderabad Boláram 17'5	5 15 11:2		QUANTITIES SOLD PER 1874 1875 1876 1877 1820	RUPER IN SERE
Nizam's Territories 18:50	11.19 10.3 8 10.6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	180
Mysore_	15'34 11'96 10'89 10'52 0 12'12 13'3 14'44 1	0'3 7'6 8'12 10'10 10'1		1881 1882
Dangalora . / 12	30 13.87 10	10'37 14'3 16'7	1570 11800 1 1 1	
1 11		10 12 10.53 15.00	9.10 7 6:0	
Coore	11.25 6.25 5.25 5.25 7.75 7.9 12.37		18 8:00	1 7 44 1 164 1
Coorg · .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.25 8.2 9.78 1	7 co 10.81	16.57 18.3
10	9 6.5	9 8:42 10:43 II	2.5   3.82   2.22   4.25   2.63	
	5 6 8.4	75	37 8.29 6.00 5.00 8.00 1	1.62 11.28 11.38 .
		8.03 8.40	772 10	794 11.48
		1,3 8,02 8,35	5.82 5.62	
			1 2.63 6.19 8.04	8.75

DECIM	ALS OF	A SER	OF 80	TOLAS	3						<del></del>						<del></del>					
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
18 16,3	14*97 16*4	15°77 17°22	15.69 17.62	13°02 14°36	12°55 13°4	13 <b>°</b> 05 13'83	12°7 13°56	12'18 13'1	9,26		12°08 12'83	13'01	10,85	5*85 5*78	8·73 7·23	9'21 9'3	5'84 6'15	6°13	6·74 6·67	8·45 7·68	10'92	Nizam's 'Territories— Secunderabad Boláram
17'1	15'68	16.49	16.62	13.69	12.02	13'44	13,13	12.64	9,82	10.32	12,45	13'47	10.02	5,81	7.98	9.52	5*99	6'34	6.7	S+o6	10 62	Average for Nisam's Territories
11 24	11'04)	10°02 10 69 10°35	10'82	10.21	10,10	10°11 10°54 10°32	11.68	9'42 10'56 9'99	6°32 7°46 6°89			13.43	0,15 10,20	6°08 6°41 6 24	7.5	10'43 10'76 10'59	8.05 8.6 8 32	6.69 8 5 7.59	7°56 9°33 8°44	9-98 10-55 10 26	11.22	Mysore— Mysore Bangalore Average for Mysore
9.01	<b>8</b> •96	9*21	9*82	9*89	9•1	9°06	8•94	8•94	7'71	7*67	8*44	8.67	8•53	5'18	6*44	7'85	5'75	6.02	6'25	б <b>2</b> 3	7'33	Coorg- Coorg

#### No. 3-AVERAGE PRICES of BARLEY

=====		====		100.				· E. I								Qua	NTITIE	S SOLD	PER R	UPEE	IN SER	S AND
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1571	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal—  Deltaic— 24-Parganas Calcutta	17°74 35`42			16 28*93			26.04		16 27.93 27.86	15'49 25'94 32'14	22*32	22'36 	21.68 17.14 26	15°45 15°72 18°22	23°09 25°98 26°18	30°25	 24°8	15°25 15°8	15'5	23.7	25°44 30°1	21.68 23.3
Hooghly Nadia Faridpur	32°14 31°99 44°99	34.38 49.38	34°29 37°99 54°99	21,43 53,68 40,88	17'99	12		33 <b>.</b> 99 34 <b>.</b> 99	31.00	29 <b>.</b> 99	35°14 	32°12	36.92 28.49	51.28 51.28	33'28 28'95	33,18 30,05	32°19 31°43	18,40 19,55	15°4 16°87	28.15 52.5	34°46 34'1	33.67 58.57
Average -	32*46	34'17	34'44	27.87	26.51	21.24	22.69	29*04	25.16	25.11	28.73	29'34	56.11	18:39	27*5	33*35	29*47	17'18	15*92	26.34	31,03	25.73
Central— Rajshahi	52.49			17.99	18.74	24'36	29.99	27.93	48.74	52*49	47'57	34.87	35,15	19,02	36.22	38:28	37*31	22'08	16•75	30.61	45*97	40'8
Northern— Dinajpur	26.13	25'04	18.04	23'4	21.64	15.86	12'13	23.58	20'34	12.0	21.51	21.69	20.10	10.80	16,03	23'1	18.84	14'89	14*42	19.04	24.67	18.63
Orissa- Balasore							<u></u>	<u></u>					<u></u>	<u></u>								
Chota Nagpur— Singhbhum Mánbhum Ránchi Hazáribágh .	19°35 16 24°93	24'39  16'24 29'96	23'95  17'99 32'79	24'93  17'99 25'48	23'4  18'25 16'29	11°7  12 12'13	18.8  13.99 16.29	12'13 35'72 13'99 18'8	24'93 30'62 19'99 16'29	27.01 28.55 19.99 16.29	24'96	23.89	19'06	16,33	32 26'75 29'19 27'04	31*92 30*56 30*47	31.15	27.27	20.28 25.33 15.33 10.12		34'94	23.6
AVERAGE .	20.09	23.23	24'91	22.8	19,31	11*94	16*36	20*16	22.06	22.06	27*38	24*44	21.89	16.81	28.74	29,0	30.08	22,10	19*37	27*17	32'99	28*41
Bihdr, south— Monghyr Gaya Patna Shahabad	31°59 47°99	21'04 41'3 47'51 34'99	33.62 52.24 57.71 35.99	62,31	34°17 23°08 28°31 23°99	39°37 19°68 19°99	50.84 21.87 36.5 22	30°07 41°3 40°7 27°59	35°81 19°44 21°02 20°99	38.27 29.12 31.42 30.99	37.26	31.00	24'09	16.40	34°57 34°52	35.21 32.42 36.29 31.12	29.88 29.31 29.4 26.4	16.7 17.46 19.5 17.18	17'24 19 20'88 18'08	29'67 29'98 29'04 29'04	38.25	34'45 28'04 37'33 30'69
Average .	39.56	36.51	44.89	44.03	27*39	24.01	32.43	35°01	24*31	32*53	33.84	31.69	25.6	19.77	31.88	33.82	28'27	17.63	18*8	29*43	38*75	32.63
Bihdr, north— Darbhanga . Muzaffarpur . Sáran Champáran .	43°74 31°21 33°99	 49°21 29°27 31°99	32.81 32.81 32.81	34'99 20'49 32'99	26°24 8°77 23°99	20,49		34°99 23°42 34°99		23 20°49 32°99		27'33	53.85	16	31*35	31.8	28°29 27°99 26°36	19'37 19'57 18'12 20'09	18.58 21.3 20.02 23.87	33,12	49'65	36°25
Average .		36.85	31.69	29*49	19.67	20,24	31.10	31,13	20*48	25*49	·	26.87		<u> </u>		33'7	28*91	19'29	20'94	ļ	-	34'74
Average for Bengal United Provinces: (a) Agra— Rastern—	33 30	32.61	33,45	30,55	23'41	20.09	25'24	28.36	24.74	27*19	31	28-11	24*97	17.87	29'41	32'43	29,39	19,	18.22	29'04	36.96	30,25
Mirzapur Benares	38.57 32.41  34.29 26.79	37.5 33.21  31.07 30	34°29 25°71 30 32°41	25.71 15.8  25.71 25.71	21°43 13°93 16°07 19°29 17°14	18.51 18.51	28.93 31.07 28.93 19.29 28.39	16.61 25.2 25.2	15°54 11°79 25°71 16°07 14°46	25.21 31.43 50.36	:::	18.84	19.12	20°1 18°81 19°5 22°71 19°39	34.24	29°71 30°61 29°85 35°41 33°88	26.39	10.40	22 86	30.35	33.90	31 37
Average .	33.01	32.94	30.6	23.53	17'57	19.2	27'32	21.75	16.41	21.64	24.67	19.23	18.11	20'1	29.04	31.89	24.24	16.22	20.40	28.3	29.38	27'14
Cawnpore	27'32 22'5 23'84 20'89 17'41 20'36	37.5 28.39 37.5	42°05 28°66 40°71	27.05	21.43	26*79 20*63 17*95 18*48 24*64 26*79	20'09 25'98 32'14	19.22 28.66 32.68		20.62 24.11 25.71 26.64 26.25 30.54	31.5	24.77 22.28 22.28 24.79	18.34	21.09 23.67 21.1 19.92	30.72	40°02 34°89 35°4 40°11	24'38 23'79 25'53	18.78 17.71 19.28 20.39	21'08 24'73 19'25	27 33'9 22'37 24'61	28.82 31.8 23.22	27.98 34.29 23.67 23.77
Average .	22.02	37.63	41'96	27.54	27'46	22.22	26.43	29*55	16'07	25.64	31'2	23.97	20.32	21.02	27:94	36 97	24.68	18.84	20'19	26.13	26.13	-
Western— Meerut Agra Muttra Aligarh Bulandshahr .	19.82 23.3 24.37 33.75 28.39	40°45 43°93 46°07	48°22 36°97 40°98 24°64 27°86	27.05 29.2 22.2		26.49 30.8 30.54	33°48 34°29	34'55 27'32 30'27 16'07 21'43	17'14	27°32	30.18	23.05	23.3	23'78 26'85	31.66 31.66	33°06 34°21 37°69	24.04 24.84 26.43	18'83	20'89	24.29 25.44 26.46	22°92 24°02 25°33	24'02
Average . Submontant,	25'93	48.64	35.73	29.14	27'9t	30.16	33,11	25.93	17.19	31"34	32*46	28.62	25'71	26.38	30'24	35.81	26.84	19.6	20.86	26.5	26.11	24.47
easi- Azamgarh Gorakhpur .	45'27	40°98 45°54 53°57	33°21 44°46 53°57	30'27	24'91 20'89 17'14	16.34	38.04 38.57 24.91	35.63	17'41 17'95 18'48	27.32		19'43 20'75 24'72	18.22	20°57 18°36 18°72	40'49	31°25 38°28 40°78	23'7	16°46 16°24	21.62	27'24 38'17 35'83	47.69	32.00
Average .	45'09	46.7	43°75	22.02	20.08	18.3	33'84	33*3	17.95	25,12		21.63	18'73	19,55	36.42	36.77	24'48	16.22	21.65	33'75	14'5	32.57

1883	1884	1885	1886	188	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
17*47 23*00  24*33 31*5	19.08	19.55	20'97	33.77	19.67	19.14	17.42	18.83		13,01	18.31 20.04 21.84	20 14	20°81 19°25	10°25  10°25 14°61	•••	27.68 30.98	15°45 18°47 24°83	16.57	 15'17  19'33 18'96	15°82  19°12 21°43	15'77 20'1 30'19	Bengal—  Deltaic— 24-Parganas Calcutta Hooghly Nadia Faridpur
24'09	23'05	21.48	22.67	26.88	25'1	17.26	18.11	20'27	17'21	17.43	18*85	20.04	18*25	11.2	15.41	25'12	19*58	16.26	17.82	18'79	22'02	Average
31.66	26.03	23,52	34'46	44*43	41'15	23,53	22'91	25'12	20,52	22.01	23.52	26.93	21.02	11,35	22'04	30,10	22.21	21.86	24'53	25'09	24.24	Central— Rajshahi
14*32	14.84	16.86	18.82	22*39	20*77	16'75	17.86	16'96	16.49	15'72	13.08	17:26	19	8	13'33	15*78	16.84	18:54	24		15	<i>Northern</i> — Dinajpur
· 	11,11	10'29	12,36	13	13	13	13	12'5	10	0,05	8.08	8:67	9'5	8.62	9'94	11'48	11.46	10,01	11'17	14		Orissa— Balasore
6.67 9.33 0.21	22°33 22°25 16°21 15°43	22°17 25 18°6 16'6	27 31°71 19°48	35°54 24	19°08 29°84 22 16°79	15.67 22.4 13.25 14.13	15°17 24°78 19°25 15°92	16°04 18°58 18'27 17'04	12'89 17'78 11'54 13'87	11 15'43 14'19 15'05	9*55 17*29 13*4 15*39	22'52 15'17 17'23	19°61 16°45 14°73	 11°18 8°43 9°39	 15°27 14°06 16°7	22*81 19 20*56	15'65 10'77 16'58	17°12 14°85 16°21	17'41 14'67 15'69	17.33 13.67 16 I	18°37 14°92 16°98	Chota Nagpur- Singhbhum Mánbhum Ránchi Hazáribágh
4*34	19.02	20.20	24*33	27.28	21.03	16.36	18.78	17.48	14.03	13.92	13,81	18.31	16,03	9.67	15*34	20.79	14.33	16.06	15'92	15'7	16.76	Average
3°25 0'84		24.00	32'16 27'98 30'75 28'07	34°36 30°52 30°54 27°1		20'17		21.77 23.15 23.15 20.33	18°03	19.67 19.47 22.43 17.61	18*91 19*64 22*79 18*35	22°2 21°84 24°21 19°54	19*99 17*c8 19*17 17*27	11'48			18'33 18'9 18'77	18.81 18.06 19.45	21'02 18'58 20'52 18'45	22.64 21.27 23.62 21.87	28.47 23.1 26.71 24.33	Bihár, south— Monghyr Gaya Patna Shahabad
7'02	21.88	24*72	29.74	30.62	22,83	20*17	21	22'I	18•48	19.79	19*92	21.02	18,38	11.67	21.28		18	17.95	19'64	22'35	25.62	Average
1'9 7'83	23'04	24'33 25'02	26.69 28.15 28.48 28.87	29.43	26.6 25.4 22.35 26.75	17'92 17'77 20'08 17'37	20'43	22.64 22.1 21.73 24.45	18·9 20·04	16.58 19.98 20.56 20.55	18.83	20,05	17°46 17°54 16°93 21°18	11,00	17.85 22.65 22.39 22.62	23.53	19*31 16 87 16*82 19*4	22°05 19°37 18°68 21°8	18'9 20'84	24°27 23°06 23°16 26°83	28.63 26.46 25.92 31.02	Bihár, north— Darbhanga Muzaffarpur Sáran Champáran
<b></b>	21'97	23'84	28.02	32.24	25.27	18.58	20.08	22.13		19*42	20.03	23*14	18*28	11.65	21,38	22.17	18*1	20'47	20'5	24.33	28'01	AVERAGE
5'71 4'36 5'81	23'12	26.82 26.57 27.4	25.64 22.51	21.62 20.12 22.41 19.35	19*04 20*38	18°03 18°1 18°52 18°54 18°65 19°01	17.81	16.62 17.46	18.08 13.36 17.84 10.34	19°41 21°14	19°98 18°86	17'11 17'06	13°23 13°54 15°09 14°32 12°93	11.69 11.67	21 20'01	21,29 20,89 19,96 23,26	14°15 13°77 16°1	16°37	19'42 18'1 20'12	20·58 20·71 20·93 22·2 22·87 21·29	21°25 22°6 23°56 24°12 23°63	United Provinces: (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad
5.68	24.85	26'95	26.66	20.08	19'12	18.25	17.82	16.08	17.21	19'5	19'78	17*17	13.82	11'37	20.8	21.08	14'47	16.14	18.48	21.6	23'03	Average
8'23 5'21 6'04 4'62	30°73 30°15 25°57 30°69 27°08	31'92 35'53 27'77 29'75 28'44	29'48 28'69 25'59 25'94 26'49	19.8 19.08 19.8	18.2 18.45	22'4 21'78 23'07 22'36 23'5	19°79 23°76 19°17 19°57	18.45 20.22 17.55 17.14 17.52	20'71 23'64 20'14 19'3 20'35	22'771 21'62 21'48 20'71 22'43	24°33 22°5 23°69 23°2 24°55	20°31 21°6 20°22 19°76 21°03	14.02 14.58 13.62 13 14.03	12.01 12.22 11.08 12.8 12.66	23.85 24.31 22.55 24.99 24.09	20.8 21.16 19.71 23.13 22.28	13°91 14'83 16'11 16'53	16'06 19'32 18'04 18'86 20'4 20'11	20°72 19°69 18°7 22°09 20°14	20-19 23-06 21-49	23'17 25'47 27'02 23'25 26'66 24'98	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri  AVERAGE
3.02	29'19	30,50	26*51	21.0	19.62	22.22	20.02	18.28	21.08	21.38	23.15	20'44	13.26	12.55	23'24	21.12	14.86	18.8	19.85	21.23	25.00	
*0S *17 *85	26°16   27°65	33'71 30'94 32'57 33'18 34'21	29.75	20.00	21°76 20°19 20°46 21°83 22°25	23.21	21'17 19'48 20'1 20'65 20'86	19'9	21'42 22'18 23'9 22'52 22'67	26.04	28.15	22°1 22°94 22°94	13'82 14'2 14'44	13.12	24.42	21'38	14'09 15'11 15'42	18'51 20'81 20'34		21·29 22·72 21·22		Western— Meerut Agra Muttra Aligarh Bulandshahr
97	26•72	32'92	29.58	21'95	21.3	23*53	20°45	19*48	22.24	25.63	28.31	22.48	14*39	13'24	24.63	20*84	14.82	20.42	20,24	21.88	25'95	AVERAGE
	23*59	28*47	27°74 29°81 34°19	25'02	17*93 21*93 23*71	18'3 18'65			18'04 18'77 19'44	20.4	18.38 18.38 13,11	17'24	14°09 14°17 15°52	12'06	23,422	23.43	13'74 15'96 18'95	16.08	20'49	22·28 23·86 24·79	30.32	Submontane, east— Azamgarh Gorakhpur Basti
		}		23.29	}						19	17'54	——;		22.46		'	16.2	20.02		25'4	Average

# BARLEY ANNUAL AVERAGES

<u></u>
No. 3—AVERAGE PRICES of BARLEY—continued  United Provinces  United Provinces
Provide the state of the state
PROVINCE AND DISTRICT OF BARRED.
1861 Sc BARLEY COUL
1861 1862 1863 1864 — Continued
(7) A - 144(AE)
Submed Submittee
10mon   1   1   1   1   1   1   1   1   1
Shahjah, west— Shahjah, pur · 32'14 62'41
Moradahad 22'5   57'05   26'79   32'68   26'79   32'08   26'79   32'08   3
54 Tarangus 20'36 20'4 42'86 20'96 38'3 23'45 12'52 27'59 00'7 28'93 27'2
• 115°2=1° 7° 118°a, 10° 3 12.4. 131°24126° ° 124°a, 1 0 0912a, 1 1 00° 241 ° 00′ 27°a, 1 1 1 1 1 1 1 1 1 1 1 1
$A_{VERAGE}$ $\begin{vmatrix} 37/23 \\ 46/34 \end{vmatrix} 46/34 \begin{vmatrix} 40.95 \\ 27/32 \end{vmatrix} 30.11 \begin{vmatrix} 30.95 \\ 27/32 \end{vmatrix} 30.11 \begin{vmatrix} 30.95 \\ 27/32 \end{vmatrix} 22.77 \begin{vmatrix} 2016 \\ 2016 \end{vmatrix} 30.95 \begin{vmatrix} 20.25 \\ 2016 \end{vmatrix} 30.95 \begin{vmatrix} 20.25 \\ 2016 \end{vmatrix} 30.25 \begin{vmatrix} 20.25 \\ 20.25 \end{vmatrix} = 0.000000000000000000000000000000000$
91 41.05   25.06   30.53   32.68   32.58   32.54   34.07   35.05   22.54   31.0   32.58
30'77   30'77
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
(b) Oudh— $\begin{vmatrix} 28 & 25.97 & 25.12 \\ 20.25 & 20.25 \end{vmatrix}$ $\begin{vmatrix} 27.37 & 40.94 & 21.6 \\ 27.37 & 40.94 & 21.6 \\ 27.37 & 40.94 & 21.6 \\ 27.37 & 40.94 & 21.6 \\ 27.37 & 40.94 & 21.6 \\ 27.37 & 40.94 & 21.75 \\ 27.37 & 40.94 & 21.75 \\ 27.37 & 40.94 & 21.75 \\ 27.37 & 40.94 & 20.75 \\ 27.75 & 32.08 & 29.75 \\ 27.75 & 32.08 & 29.75 \\ 27.75 & 21.75 & 21.75 \\ 27.7$
(b) Oudh— Southern— Partialgarh Sultanpur . 33°95   28°8   25°97   25°12   29°29   27°38   16°47   25°48   33°54   25°93   22°37   33°48   36°14   38°54   38°54   38°54   38°54   38°54   38°57   32°58   36°14   38°54   38°54   38°57   32°58   36°14   38°57   32°58   36°14   38°57   32°58   36°14   38°57   32°58   36°14   38°58   36°14   38°58   36°14   38°58   36°14   38°58   36°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°58   38°14   38°
Sultanpur,
Rae-Bareli . 33°54 38°4 38°5 39°11 35°89 26°79 206 33°54 25°93 22°37 33°02 35°10 30°54 38°04 38°03 32°14 38°04 38°03 32°14 38°04 38°3 32°14 38°04 38°3 32°14 38°04 38°3 32°14 30°5 29°61 20°54 3
Lucknow Hardoi
AVERAGE : 35'04   50'05   18'21   20'05   18'0
Northern. Fyzabad Signal Average (Average 1) (1.5) (1.
None 1 39 75   20 75   20 1 3 45   20 20 1 3 50   1 6 1 1 20 1 1 1 20 1 1 1 20 1 1 1 1 20 1 1 1 1
C. match 102'08 65:13 40'45   1   1   13'00   12'02   1   37   31'00   41'85   32'44   17'3   14'01   31'00
Stapur · · · · · · · · · · · · · · · · · · ·
Average for Ondh 38'87 46':20 50'15 45'48 25'09 49'02 25'18 28'03 44'46 25'36 28'12 45'32 30'46 25'08 33'15 18'93 17'04 21'18 32'08 28'03 28'12 45'05 28'03 33'15 18'93 17'04 21'18 32'08 28'03
Jor Ondh   28:00   50 15   45:48   50 41   36:06   53:57   23:00   28:12   53:15   18:07   50 43   21:19   50 28:18   28:12   50 28:
Rajputana   Rajput
7 Patana   37 25 31 23 36   45 27 25 34   47 55   28 91   23 93   25 71   46 41   51 25   33 30   10 95   21 50   25 71
News 40'59 24'22 45'88 51'12 32' 18'04 25'46 37'11 20'77 27'04 1
A(totalpur)
1,500 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Diolon
Bharatpur
""" · . ' ' · . '   ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   · · ·   ·
AVERAGE
[
Western Jodhpur
20.3 1 20.50 21.56 1 3
$R_{ab}^{(2)}$ for $rac{2^{4}94}{2^{2}}$ $rac{2^{5}3}{2^{5}}$ $rac{2^{6}82}{3^{1}}$ $rac{1^{5}19}{3^{1}}$ $rac{1^{7}21}{3^{2}}$ $rac{2^{5}8}{3^{2}}$ $rac{1^{5}19}{3^{1}}$ $rac{1^{7}21}{3^{2}}$ $rac{2^{5}8}{3^{2}}$ $rac{1^{2}19}{3^{2}}$ $rac{$
$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}$
Central India
Central India
Gwaltor:
Average for Central
Parist
F. promu NW
Souther 400
A. 12400 4998 dru   1600   1600   1700   1800   1700   1800   1700   1800   1700   1800   1700   1800   1700   1800   170
Average . 24794 49798 4573 3273 30.48 36799 30.3 211 46.98 54.88 5
AVERAGE .   13'98   43'98   43'98   30
Tahore   12 76 1668   12 76 1668
Jhelam
AVERACE - 99 51.00 47.98 do:se 11.99 25.00 41.07 31.28 31.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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Outh-castern — Rohtak · · ·   16°94   43°23   48°15   33°752   28°49   31°23   31°25   31°25   31°32   32°30   32°30   32°30   31°32   32°30
$\frac{1}{21.06} \left( \frac{1}{50.05} \right) \frac{30.09}{36.00} \left( \frac{30.99}{31.49} \right) \frac{28.99}{31.49} \left( \frac{30.94}{32.900} \right) \frac{30.94}{32.900} $
38 36 98 2015 33 11 28.11 29.49 14.25 27.27 2015
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35.29 35.29 35.29 35.29 35.25 19.74 1.994 25.95
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ECIN	ALS O	F A 58.	R OF E	OTOLY			-	~			r r manya	T Carrie and and an annual and				~	•					1
1503	1 1884	1593	1556	1597	160	1 157)	1590	1691	1   1892	1503	15)4	1893	15-5	15.7	1572	1650	tivo	151	19.2	1213		Fratifica (80) District
		-												-		et 114 mes en	,	·, - ~	annot gamen		Hompson on.  ! !	United Province
25'45 25'45 29'15 29'25 31'74	27.24	30'73 33'5 29'74 34'49	31.52	21°13 24°97 23°54 23°29	19°23 22°97 22°1	22.10 26.79 25.93	20'07	17'8 19'65 20'14 18'91	19'48 ) 20'74 , 21'10 , 20'05	20.10 20.10 51.00	30'39 30'39	15°26 22'37 24'65 25'66	13 ° 4 13 ° 7 14 ° 05 15 8	12.24	20,13 21,13 21,13 25,5	21.21	15.02 12.22 12.41	23.22 23.22 23.10 23.10	22.03 22.32 22.32 22.00 22.00	25 25 22 42 23 42 27 63 23 4 5	2574 2505 2727 3137 2272	Shimmlane, meet Shind anjur He fram Pril t Ba mi Shindal al Prime More framagar Salarany or
40 JJ	-340	1 - 2 - 7	1-79-	.,	1 2 2 2		21.32	10 40		, 21 40	2930	-200	13 -7	12 03	-3,0	- 23 01	13 41	20.22	110	1-001	3537	Del ra-Dan Average
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27 70	127 09	30 93	-0 99	33	-031	/3	19 03	10 52	, 20 44 ———————————————————————————————————	22 (9)	24,23	20 47	14,01	12.4	23.73	22'15	15*25	1961	:075	22-25	25%4	Attrope for Agr.
27'55 27'51 28'03	28.36 29.71 32.53	35.6 33.08 32.45 30.43 34.48	28'04 29'24 32'71	23'4 21'12 21'54 23'59	25,52 50,00 10,50	20 21.21 24.34	19.84 19.84	19°14 18°14 18°46 20°02	21.24 20.44 22.44	20°23 20°23 23°93 25°54	20'05 20'51 22'57 25'44	17'41 17'33 19'75	14°18 14°17 14°22 14°41	11.91 11.96 12.46 12.64	23.77 25.93 25.93	24°75 23°56 22°96 22°22 24°54	16'27 16'59 15'39 16'67	17°53 10°52 10°52 21°21	22°27 21°73 23°25 74°05	22-0	23.23 22.23 27.23	(b) Oudh— Southern— Patt-ligath Sutarput Rac-land Luci n in Haidei  AVERAGE
				1	<u> </u>			1	<u> </u>	<u> </u>	-		144			1				,		i
38'15 35'37 33'4	` 28°00 } 29°08 ! 34°75	28.66 30.26 37.99 138.96	33°17 40'6 36'15	32.04 32.04 50.23	25'37 25'37	23 26.04	18.96 19.47 21.42 22.53 22.52	15.85	20.62	20.21 24.63 26.2	21,01	10,14	15'49 17'05	11.02	25.97 30,30 26,44	27.71 29.52 20.52 50.51 50.51	15°41 16°52 16°66	17.59	22°15 27°54 23°15	25-25 25-24 25-23 25-25 25-40	34,23 34,23	' Bahraich
		33.83				,	20.08		·	24.03				ļ		26.07			53,63		30,13	Avirage
31,33	29*97	33.2	33.07	24'03	22,03	22.3	20'41	19.77	51,20	23'32	22,45	19'37	14'93	15.28	26-26	24'87	16.53	19 54	23'17	25.34	27:44	Average for Oudle
3.55 6.94 6.46 7.56 6.05	23.69 24.44 26.62 24.89 24.96 25.23	20.68 28.75 29.28 33.67 30.3 31.84	27.57 29.4 27.61 24.76 25.32 29.45	19*20 21*97 17*99 19*15 19*9 20*69	16.44 10.73 20.68 21.4 21.50 21.45	19.65 12.64 22 20.05 23.66	17'17 19'67 21'39 19'93 19'66 21'23 21'51 20'eS	16.67 18.91 19.44 18.07 19.8 19.78	17.68 19.27 21.75 23.78 23.53	26.72 25.07 24.4 20.18 26.17 26.17	28.43 29.75 27.54 27.54 30.14	21.00 20.20 21.45 20.20 21.45 22.52	14.85 15.30 14.65 14.23 14.48 14.77	12'79 12'73 12'29 12'48 14'27 13'65	19'17 26'02 25'69 26'75 26'75	15.42 15.62 15.42 20.29	11.65 14.41 11.76 14.5 14.79 13.59	10.02 20.22 10.04 10.04	16'42 17'32 15'4 19'25 10'52 19'11	15-00 19-75 22-11 22-3 23-51 19-53	20'57 21'51 24'4 26'04 26'20 27'57	Rajputana—  **Eastern—  Mewar  (Udaipur)  Ajruer  Jaipur  Karaoli  Dholpur  Bl aratpur  Alwar  Avipage
													<u> </u>				1		' <u></u>	1	-	Western-
0,04	35,04	24'37	24*31	10.6	15'72	12.52	19,12	16.37	15.21	23.2	24'5	19.12	13.00	11.62	16.47	14.60	11.22	15.43	14,04	16.73	20.07	Jodhor
4.58	25	29.71	26.28	19,46	19.07	19'2	19*97	18'25	19*78	25'54	2S*91	22'05	14.84	12.00	55.00	17'57	12.58	18.12	17.21	20 51	24763	Average for Rajfutana
;	¦			17.05	10,5	12.00	17°46 15°4	16 91	22'54	22 81	25,10	22.40	14'68	10 51	10,10	1	12.62	1771	10.0)	21.41	56,24	Central India- Irdare Graice Ascence for Central
2,21	21 83	25.23	=1.87 '	17.02	16.02	15.87	17*93	16 04	12,15	20.53	53,55	20,14	14,12	10,42	10.1	17'53	11'92	12.60	, 15°88 J	20-05	23'57	It Git
:17	30,12	38'17 38'52 38'34	33'25	23,00	23'17	32'71	23°58 29°68 26 33	23.28	23.83 ;	28.37	43.87	;	17.90	12.70	57.03		14'66	25,45	23.62	25:43 27:12 27:27	3171 2979	Panjaband N3 F. Province— Southern— Husse Terosput Avivage
7.62 1.62	40°02 42°22	34,45 36,40	30,83 31,22	22.93 21.02	21°58	31°54 30'75	28·12 2)'54	23.62 23.52	20 1979	25.25 25.02	41 45 <b>'</b> 42	31'37 32'92	17'04 17'71	13'44 14'31	27°72 25°75	23°73 23°75	15°27 15'15	25-43 25-17	24'11 20'51	23:77 21:7)	2557 2777	Central— Lalore Jbelam
.61	41.22	35-44	31.50	22,37	21	31'14	28 83	23'43	19.89	26°0S ;	43.51	32.14	17:82	13.87	¢6'73	23'74	15.52	25.2	22.46	22:78	:555	Average
75   60   1	25'75	35°54 43°37	33.42 35.25	20,32	22,21 (	20.12	20'70 20'92 23'08	19,33	22.02	31'92 25'54	33.71	25°5 25°42	14°C4 14°E3	11.23	\$2.00° \$5.52 °	22.24	14'37	25.00 ;	22,c1 32,01	21-25	26'65 28'55 ,	
37	27.31	32.30	33.32	20.48	20.24	54.88	21.6	16.6	22,24	25.32	35.63	25'07	14,42	12.6	23.0 t	30,32	14 52	21,00 ,	<b>211</b> 5 ]	22:77	19.81 ·	AVERAGE

## BARLEY ANNUAL AVERAGES

#### No. 3-AVERAGE PRICES of BARLEY-concluded

Married and the second		<u></u>			.===																
i.					<del></del>						<del></del>					Qu	ANTITII	:5 50L1	PER	KUPEF	IN SE
Profesor and ' District	1251	16(3	15/3	1574	185,	15/6	1857	1°63	1859	1570	1871	1872	1873	1874	1875	1876	1877	1878	1879	153a	1881
Panjab and NW. P. Province— contrastd Submettur— Artista	17.20 21.00 21.00 21.00 21.00	3772 5795 4199 4734 4773	52'31 53'9' 33'91 4'7) 71'17	57.65 49.65 44.73 31.72 55.98	31,14 42,11 5,11	30°45 33°67 41°00 37°74	33'94 33'97 31'69 32'11 37'11	31°25 19'24 15'47 20'75 24'67	13°15 14°33 17°56	25'62 22'24 27'47 22'25 17'74	35.43	33'37 34'22 30'72 31'19	35.45	33.21 32.02 32.02 32.36	39°17 40°33 36°58 35°93 32°95	41,05 32,635 38,54 40,6	32'95 42'37 33'36	24'43 21'54 24'19 26'33 25'02	20'94 18'17 18'46 18'05 16'86	52,63 52,63 50,08	25.02 31.81 52.10
Avrage .	33.09	41'33	21,04	43.73	32.52	36497	30.22	51,02	17:35	<b>23.</b> 02	33.12	31'74	33.0	33.29	36,33	35.54	36.12	24,32	19 01	24,24	29.22
Northern— Rawali nii • Perhinar • •	33.45 23.1	71'91 32'3	23.8	42°24 61°77	35.43 35.43	37°12 45 85	36.3 35.45	19:68	31.26 24,05	23'4 <sup>9</sup>	30.63 52,35	23'54	26.62 37.26		36,00 33,25	38°5 39°4	35,4 <sub>2</sub>		11°97 9°32		20°32 20°75
Averige .	37:23	22.1	57.03	52	42.02	41,08	35.87	24.24	25.34	20.60	29	27.46	33,00	34.75	34'8	38.92	42.62	27.28	10.04	11,43	20.23
Writerr— Shill pur Jhang Moltan Deta Ismael Khan	20'99 20'99	32,11 32,73	44'95 35'3	31'34	31,00	50.01 54,43	51,39 51,60	20.74	17'11	10,02	25.36	26.83	33.67 34.61 34.61	27.21	25°06	34'9 27'65	29.24	22'71	17.16	18.93	50,28 53,15
Average .	27.02	37.16	47'7	32.02	30,01	23.08	24.21	55.8	18.66	20.6	28.36	20,14	33.41	32.1	37.65	30.01	35.61	21.23	17'02	17.51	22,42
Average for Panjab and KoW. F. Pervince	54,2	45°23	4S•S7	42.21	34.72	35.67	30.33	23*59	18	23 <sup>°</sup> 47	31,01	29°78	33*45.	33.28	35,45	38'42	36.63	54,01	18.00	21.4	26'3
Baluchistan-						,		<u>`</u>	i	<u> </u>		<u>'</u>	<u> </u>	<u> </u>		<u>'</u>	<b> </b>				
Quetta			<u></u>	•••		•••				001	•••				•••						
Mysore— Mysore Bangalore		•••	***	•••	***	•••			***			9.89	9.98	11,49	12'3	9.86	 7'9	S:4	7.5	8:83	12,86
Average for Mysore	•••			•••	,						·	9.89	9.98	11'49	12'3	9.86		8.4	7.5	8.83	
Coorg— Coorg	•••	•••	•			•••	•••		•••			8.08			7	8:39		5'3	5,23	6·6S	

s of	A SEF	OF Sc	TOLA	<del></del> 5		·		<del></del> -			<del></del>				<del></del>					<del></del> -	
:884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1901	PROVINCE AND DISTRICT
	37.58	33°25 32°87	22.48 21.62 52.48	24°21 22°54 21°25 21°96	33.83 31.2		22°21 20°5 21°12 21°37	20°71 22 20°12 19°87 20°08 20°33	25.92 27.2 24.29	40°92 40°62 33°92 40°83	27*21 28*75 26*96 27*42 30*46 31*79	16°26 16°52 15°71 17°54 17°52 18°15			25	14·16 14·67 15·17 14·92 15·31	24.68 21.46	21.6 23.6 23.54 22.54 23.46 23.23	21-01 23-77 23-03 23-79 21-66 22-5	22°08 27°23 25°96 26°17 26°08 28°6	Panjab and NW. F. Province— continued Submontane— Ambala Ludhišna Jalandhar Hoshišnpur Amritsar Siálkot
5.62	39.42	34.08	22.8	22.76	30.24	26.43	21.87	20.22	26.34	38.26	28.46	16.0	13.48	25.21	23,02	14'91	23°33	22,00	22.63	26.03	AVERAGE
7°79 3°S1		36*96 35*54		20°17 20'96	35°04 39°83	34°25 37°87		20°08		39 <b>'</b> 92 42 <b>'</b> 21	29*67 30*87	16'53 17'46	14°08 15°21	28°07 27°04		16'31 16'37	24°4 27°17	21.41 23.51	20 41 23·52	28°36 32°67	Northern— Ráwalpindi Pesháwar
3.3	49.66	36.52	21.08	20.26	37'43	36'06	27'35	21	23.02	41.06	30,52	16.00	14.64	27.55	23.45	16.34	25.48	22.31	21·96	30.21	Average
	31.8 27.42	24'08	20°75 18°71	21.87 20.67	29 <b>·</b> 83	26.83 26.42	21°92 24°0S 20°79	18'54 19'12	24°37 22°37	32.20	25'29 24'96	16.81 17.17 15.6	14.62 14.55 13.01	27*83 24*54 22*08	20.00	14 98 15'52 14'95	26.67 24.48 21.62	20.81	25.41 20.79 20.53	30°17 24°42 25°37	Western— Shahpur Jhang Multan Dera Ismael
7.54	40*46	30.28		20,51		34*37	24'33	19.75	26.87		30.28	16,56	13,58	23,04	20.48	14.44	19'59	18.12	19.46	26'2	Khan
1.73	33.68	27	19,15	20'42	30.45	28.99	22.18	19.27	24.25	39*43	27.86	16.46	13.86	24'35	20'93	14'97	23'1	21,61	21.55	26.24	Average
j*22	38.49	32 <b>°</b> 4	21°32	21*53	30,30	27°56	22*49	20.60	26'36	39.02	28*68	16'53	13.25	25.46	22116	15 <b>.</b> 02	23 <b>`</b> 76	22'3	22.86	27*12	Average for Panjab and NW. F. Province
		-:-	12.57	12.82	15.13	15.32	15*08	16.59	16.14	25.83	21'12	13.86	12.0	15'75	15.86	13.15	15'23	13.8	14-65	16.22	Baluchistan— Quetta
	11'33		11.2		10°08 11°25	10'37 11'08	8*59 9*84	6°33	7°7 8°64	9*99 10*04	11'43 10'83	9°15 9°84	6.5	6.68	10.03	7'87		8·34	10 03	7°31 10°56	Mysore— Mysore Bangalore
:17	11,33	11.22	11.2	10*49	10.66	10'72	9*21	6.43	8.17	10'01	11,13	<b>9,</b> 49	6.5	6.68	10 09	7.87		8.34	10-03	8.93	Average for Mysore
1*96	9*45	9,25	9,51	8•32	S•06	7.96	7*96	б <b>•</b> 94	6.41	7.44	7.65	7.59	4.48	6'02	7'6	5'71	6:25	6.24	6.46	7.48	Coorg— Coorg

## JAWAR OR CHOLUM ANNUAL AVERAGES

#### No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Andropogon sorghum)

								·	<u></u>							Quai	TITIF	s sold	PER R	UPEE	N SER	:
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	-
Jpper Burma— Mandalay. • •																						
Pakokku • • Meiktila • •	-::-		:::		:::	-::	-::-	<i>:::</i> _	_::	_::_	_::-	_:::	-::-	-::-	_::-	-::-	-::	-::-	-::-			_
Average for Upper Burma												<u></u>						:-				_
ower Burma—  Tenasserim—  Moulmein and Amherst		•••	•••						•••	•				•••	•••		•••		•••			
Pegu (deltoic)— Rangoon	<u></u>			<i>.</i>																		_
Pegu (inland)— Thayetmyo							<u></u>															
Average for Lower Burma																		<u></u>				_
Bengal— Deltais— Calcutta		•••	•••		···			•••					10 18	13'59	20.03	23	20,05	13.62	12.60	20*69	26'97	25
Bihár, south— Gaya Patna	25°51 44°33	35*23 44*33	41 <b>*</b> 3 53*86	30*37 58*06	26 <b>.</b> 43 26.43	19*44 18*37	19*44 33*79	19*44 37*98	17 19'61	29 <b>.</b> 12	31 <b>.</b> 98 33.4	26,53		14°6 20°84	20.5	30	28.7	:::	:::	•••		32
Average	34'92	39.78	47.58	44*21	26.24	18.0	26.61	28.71	18'3	29'37	32.00	31.30	25.27	17.72	20'2	30	28.4					32
Average for Bengal  Jnited Provinces:	34.03	39.78	47.58	44.51	26.27	18.0	26.61	28.41	18.3	29*37	32.69	31,30	20.24	16'34	20'11	26.2	24.81	13.62	15 69	20.66	26′97	30
(a) Agra— Eastern— Mirzapur																				-0.00	2	
Benares Ghazipur Jaunpur Allahabad	38.57 37.5	37.5 25.71	29 32*14  23*57	30	15'54 15 19'29	22,2 55,2	27.5 32.14 23.22 22.2	19.5 17.41 21.43 26.79	21,43	18.42 24.64 25.2 25.2		20.40 20.50	18'34 21'14 22'05	17'94 20'48 20'19	25.54	39.7	23'17 22'21 23'44	10.32	21°24 22°55	25.63 28.50 28.50	32.8g	27 32 33
Average .	32.25	24.2	26.22	23.81	17.07	24.2	26 <b>·</b> 54	20.63	14'75	21.08	22.2	19.29	<del> </del>	19.08	\ <del></del>	<del></del>	<del></del>	14.18	21.13	27.99	27°93 30°43	; <u>-</u>
Central—  Bánda Cawnpore Jhánsi Étáwah . Farukhabad . Mainpuri	30°8 21°5 24°91 21°7 16°87 32°14	36°96 31 29°46 33°48 34°82 37°5	36°43 31°75 29°46 35°63 34°02 35°36	21°5 20°36 21°96	21°25 24°64 11°79 25°18	33*21 21*5 21*16 20*36 21*96 27*86	25.75 26.79 27.86	33 19'29 32'14 22'23	15.4 13.66	24.64 23.5 31.61 26.25 24.11 21.16	24'24  	20.86 20.94 21.36	21,02	19.84 19.81 19.81	27.85	38.32 33.89 35.83 37.72	21.04 25.35 22.83 23.41	16.08 14.69 15.48 14.42 14.77 17.11	20°62 22°52 18°23 18°16	28.22 33.83 28.25	28.31 29.09 21.02	28 29 23 23
Average .	24.65	33.87	33.77	23.05	24.43	24.34	27.02	27.37	16.21	25.31	24.54	21,02	1991	20*43	26.54	36.31	24.53	15'42	20'14	27.22	24.25	27
Western— Meerut Agra Muttra Aligarh Bulandshahr .	15.75 20 23.04 32.14 27.86	32.52	29'25 31'25 36'7 21'43 26'79	21.75 23.57 21.43	21.2 26.22 26.22 27.86	23°5 25°75 31°07 27°05 30	24 25 29.46 32.14 37.5	22 23 31.87 15 19.29	22.5	23 26.25 27.86 33.21 30	26'SS 	21.03 20.01 10.01 	20°95 21°57 21°73	21°28 21°92 20°94	26'9 24'87	29.21	22.47 23.83 22.9		19.12 19.89 19.01	24.66 25.30 25.08	20.04	23 23 25
AVERAGE .	23'76	37*15	29.08	24.5	26.16	27.47	29.62	22.53	15.95	28.00	26.88	16.40	23'19	21.83	25.61	30,16	23.26	14.46	19,36	24.89	21.08	24
Submontane, east— Basti	42*05	36.16	48'21	19*29	21.7				<u></u>			•••					13.36	21'16	23.87		48.62	45
Submontane, west— Shahjahánpur Budaun Pilibit Bareli Moradabad Bijner Muzaffarnagar Saháranpur Dehra-Dún .	28.93 26.70 13.39 21.75 18.21 23.04 8.25 12.5	46.88 49.55  45.25 34.55 36.96 20 26.5	50°09 32°14  36°5 41°79 48°48 27 28	24'37 19'82 16'5 26'52 24'91 23'75 23	34*29 31*61 22 27*86 27*32 23*75 23		32'41 23'57 19'02 15'5 32'41 14'46 23'75 21'5	24.37	16'61 14'2  10'5 17'41 18'21 10'25 14'5	22'77 27'05 23'84 22'25 33'75 19'82 18'75 30		18'97 19'87  17'87 30'69 23'37 21'32 19'99 18'39	22.67  18.68 21.49 22.63 26.47 25.44	18.73 19.63 19.64 21.16 24.61	26 64 24 54 22 27 27 9 27 12	33°86 33°33 31°99 27°53 29°34	17'9  20'57 22'76 22'72 25'66 25'27	13.58 13.96 17.32 13.09 15.73 14.45	20°3 16°69 19°27	22.28 22.33 23.07 26.25 20.83 24.23 27.06	26*48 20*59 27*26 25 , 24*17 18*8 24*66 25*67	25 22 25 23 26 23 29 28
Average .	19,11	37'1	37.71	22.7	27.12	28.71	22.83	20'49	14.23	24.48	31,88	21.31	22.6	21.03	25,62	30.24	22.99	14.81	·		∤ <del></del>	25
verage for Agra .	24.65	34.85	33*33	23`16	23,03	26.14	26'06	22.6	16'24	24.03	27'45	21.08	21.21	20.83	26.03	31.83	23'12	15'29	19.66	25'58	25'04	22

			٧					-/			,				`							-
15S3	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1801	PAOVINCE AND DISTRICT
***	:::	:::	:::					•••	25.34		25'73 37'75 28'52	42'12	37	32·8 <sub>2</sub> 17·5	45'11 31'32	35.44 21.12 35.44	13'47	14.20	1	29.52	-7'44	Upper Burma—  Mandalay Pakōkku Meiktila  Average for Uppe
	<u> </u>		·			<u> </u>		<u></u>	19.69	22.99	30.67	31,12	37	25.10	39'71	26.23	29.7	24.84	36.46	24.76	27.44	Burma
•••				<u></u>			<u> </u>		6.31	6.31	6.31											Lower Burma— Tenasserim— Moulmein and Amheest
					<u> </u>		ļ	<u></u>	9'79	9*5	<u></u>		14'9		10	<u></u>			<u></u>			Pegu (deltaic)- Rangoon
									18.4	21.62		18.62	19*03	17	28.47	31.12	30.43	2S'97	25°74	24.5	23.13	Pesu (inland) - Thayetmyo
							<u></u>		11'5	12.48	6.31	18.65	16'96	17	19,53	31,12	30'73	28.07	25'74	2.1.5	23,15	Average for Lower Burma
22.76	15'54	13*15	16.61	19:38	16.46	16.20	18-85	17.28	15.28	18.02	18.96	17.01	15'95	10°c8	15.2	16.81	12.89	16.50	14*8)	16-27	16.14	Bengal—  Deltaic— Calcutta
	:::		54.02 50.03	 25 <b>'</b> 9	21.86	21.43	20.61	17.53	16.64 25,12	18.61 23.08	17.14	17.46 22.64	16'88 19'24	11.51	19°31 23°97	20°18 28°5	51.43 15.01	10.32 10.02	18 <sup>-</sup> 86	20-92 22-05	22°05 26	Bihár, south- Gaya Patna
•••		<u></u>	22.04	25'9	21.86	21,43	20,61	17.53	19.39	20*84	19.53	20.02	18.00	14.6	21.64		16.43	17.71	18.10	21.48	24'03	Average
22.76	15'54	13,12	20.83	22'64	19,16	19,01	19'73	17.4	18.13	20'21	19'14	19'34	17'36	13'1	19.29	21.83	15.44	17.23	17'09	19.75	21'4	Average for Bengal
29'15	25°16 24°03 26°32	25	23.96 22.03 21.31 28.6 25.26	20°1 20°8 19°84	16.69 16.32 15.92 18.1 17.87	17.44 17.41 16.84 18.71 19	18.06	14°6 16°66	19.32 19.32	19.62 20,12 20,12 20,12 20,16	18.33	17.76	14.87 16.93	10.69 10.49 11.37 11.38	20.22	10.61		10.20 10.20		22.15	19.37	United Provinces  (a) Agra—  Eastern—  Mirzapur Benares Ghazipur Jaunpur Allahabad  AVERAGE
29°37 32°19 24°08 25°38 23°72	29*54 28*96 25*96 26*57 25*19	30'31 30'63 26'41 27'96	23'22	21,14	18.07 19.21	23.34	19.06 19.06	18.86 18.92	22.26 22.12 20.63 18.96	21'37 22'29	22°28   25°84   22°74	19*59	13'72 14'66 14'1 12'8	13'6 12'34 12'01 12'5	23.73 24.26 21.3 21.2 21.71		16°32 13°03 14°31	22.31	22'83 19'37	26-12 24-35 27-73 23-55 21-94 21-6	26°37 26°96 25°82 23°12 23°12 24°87	Central— Bánda Cawapore Jhánsi Etáwah Farukhabad Mainpuri
23.54 23.54 25.9 26.49	23.87 23.08 24.87 27.33	28.26 28.26	24°35 22°5 24°37 23°69 24°26	17.68 17.41 19.6 18.02	16'9	19'94	19.08		50,33 52,01		27°23 25°37 27°17 25 27°58	19°17 20°73 22°08 20°45 20°23	13.61 14.17 13.41	12,44 11,20	22,13 52,52 52,02	10,42 10,33 20,05 10,15 10,05	11°35 12°8 13°43 13°87	20°33 19°52 21°42 21°42 21°42	21'02 18'69 21'4 21'46 22'61	19-27 23-33 23-5-1 22-59 21-23	24'75 25'14 26'41 23'96 25'67	Western— Mecrut Agra Muttra Aligarh Bulandshahr
		23	23			13.25		9.26			12.08						13.00	17:33		21-04		Submontane, east— Basti
5°43 6°56 6°62	25'93 25'93 27'62 26'3 27'9	27.76 26.14 28.85 28.6 25.25 28.88 30.81		17'21 16'67 19'5 21'57 13'91 18'31	15°3 17°1 16°38 21°76 16°44 20°04 20°34	18.42 18.41 18.42	16.69 17.34 20.32 16.38 19.8 20.1	15°05 15°48 15°28 17'07 13'15 14'26	18.88 19.88 19.88	20.69 21.34 22.51 21.69 20.29 22.59 22.39	22.04 22.82 21.29 23.95 20.97 25.82 26.17	18.96 17.31 18.59 20.77 18.6	13'17 14'13 12'24 13'54 13'25 12'66	11.88 11.41 11.5 13.45 9.68 12.27 11.39	20'18 21'1 21'5 23'22 13'02 20'35 20'59	21,42 20,17 21,43 15,37 21,79	15'35 14'59 14'46 5'7 12'94 12'64	21.43 20.49 18.20 23.33 23.8 23.28 21.48 21.48	21.23 24.29 22.34 20.72 10.34 21.33 20.04	21·31 23·54 23·03 18·08 20·51 20	25'63 21'81 25'7 26'14 26'29 26'87 24'75 23'12	Submanlane, stesi— Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún
			22.4	17.28	18.02	20.03	18*47	14'99	19.22	21.36	23.23	18.38	13,58	11.01	19.82	19.31	14'19	21.61	20.46	21'01	25.29	Average
7.24	26.38	28'47	23*23	19	17.47	20'23	18.20	15.62	19*97	31,83	22'84	18.51	13°S7	11.42	20.00	19.81	14'31	20 89	20.82	22.5	2473	Average for Agra

## JAWAR OR CHOLUM ANNUAL AVERAGES

#### NO. A-AVERAGE PRICES of FAWAR or CHOLUM (Andropogon sorghum)—continued

No.	4-4	AVE.	RAG	GE P	PRIC	ES	of g	FAW	AR	or C	HOL	LUM	(A1	ndroj	ogo1	i sor	ghun	n)—	conti	nued		
4		<del></del>				====										Qua	NTITIE	s sold	PER F	RUPEE	IN SER	s AND
Province and District	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
United Provinces —continued (b) Oudh— Southern— Partábgarh Sultanpur Rae-Bareli	32	41°79 32 46°88	33°75 36°43	30 22°23	20,22	31.07	30,2	20°25	20.00	24'91	26°83 21 26°59		23'3	20'52 24'84	38 <b>.</b> 45		26.48 56.48	16.42 20,53	24'91 23'28 23'33 20'15	25 <b>.</b> 71	27.67 30.25 26.85 27.39	30°94 30°95 27°48 25°82
Lucknow Hardoi	28 <b>.</b> 03	34'5 36'96	40'45	17'75 22'77	50.03 10	25°45	25°5 21°96	30,52	17'14	23.84 23.84	23'44 39'31	20'85 20'85	20.98	20,28 10,00	30.54	41.23	33°01	17.57	18.42		25'46	24.12
AVERAGE .	30.43	38.43	36.04	24'17	22,06	24.56	28.50	26,50	17.04	21.13	27.43	20'9	21'08	22,32	33,28	42.38	27'47	16.23	22.08	25'1	27'52	27.87
Northern— Fyzabad	32 63°22 48°75 41°25 32°14	35°75 63°75 40°98 47°14 43°13	72.86 60.27	26.5 34.29 60 34.82 22.23	20°25 26°52 28°12 26°79 25°98	19.55 26.25 30.54	33°25 43'39 45°54 34°29 40°18	33°25 46°07 46°07 53°04 42°59	20 29*73 23*84 23*57 35*89	24.2 30.27 29.2 24.11 26.79		27°19 23'94 27'86 23'88 28'44	21'37 25'3 24'3		34°34 36°58 38°21 34°17 43°45	46°37 52°54 51°79	24'93 27'98 33 30'01 35'94	20'99 18'54 17'6 20'67 13'88	22*27 27*31 27*15 21*71 25*57	25'05 31'76 32'83 22'89	46'41 44'62	40°96 26°34
Average .	43*47	46.12	53.59	35'57	25'53		39.33	44'2	26.61	26.97	31.81	26,56	24.26	23'04	37'35	48.60	30'37	18.34	24.8	58.31	37.63	35.42
Average for Oudh .	37.13	42,59	44.66	29.87	24`24	24,42	33,81	35`25	21.82	24.02	50,65	53,28	22,82	22.68	35'46	45'52	58,05	17.43	23,44	26.7	32.28	31'64
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer  Jaipur  Karauli  Dholpur  Bharatpur  Alwar	::					• 10 • 10 • 10 • 10 • 10 • 10 • 10 • 10						23.26 	20'71 20'4 10'94 17'21 17'77 22'4	16:32 18:2 19:16 23:65	21'03 21'2 28'91  26'7 32'11	29 31.05 28.86 34.32	21°29 16°28 22°42 24°95	12.68 12.37 13.1 13.6 13.75		25.68 25.68 27.31 27.88	21.34	23°34 23°54 24°34
AVERAGE •												23.26	18:24	10,38	25.99	30'43	21,43	12.80	17.08	25,41	21.01	22.24
Western— Jodhpur Jaisalmer				:::	:::				<u>:</u>	:::	:::		16.03	15.84	22.29	27.88	23*42	13,22	13,50	20°S1	21.22	22'17
AVERAGE .							<u></u>		•••		<u></u>		16.03	15'84	22'59	27.88	23'42	13,22	13.50	20.81	21.22	22.12
Average for Rojputana		••						•		<u></u>		23,26	17,05	18.79	25,42	30	21,45	15,00	17'31	24'64	21,01	122,49
Central India— Indore Nimach Gwalior  Average for		:::	:::	* : :	:::			•••			18.50	20*14	22.48 20.00 14.31	23'S2 21'21 17'3	21°4 17'03 19'34	22'00	18.29	13.13 12.83 12,30	14'53	23 74	27.02	21.41
Central India .							ļ <u></u>				18.50	20*14	20.36	20.48	19.26	22.43	17:26	14.48	15.29	24'01	29'04	22.18
Panjab and NW. F. Province— Southern— Hissar Ferozpur	19 <b>*</b> 36 26 <b>*</b> 99	44 <b>°</b> 23 34°98	53*98 89*97	23*92 35`99	30 <b>'</b> 3 39 <b>'</b> 99	34°74 31°98	31°3 34°98		13 <b>'</b> 99	21 <b>.</b> 3 34.98	26.83	25 <b>°</b> 01		28.07 31.73		45°25 42°53				26°08 24°77		33°0\ 37°7 <sup>5</sup>
Average .	23'17	39.6	71.02	29*95	35'14	33.36	33.14	15.00	14'49	28.14	26.80	25'01	38.08	29'9	32.27	43.88	36'32	20.4	18.81	25'42	24.95	35'43
Central— Lahore Jhelam	18.43	34 <b>.</b> 8 37.98	39°61 42°99	30'74 32'99	31.08 31.08	26 <b>.</b> 49	21.99 23.3		13.86	20°55 21°99	30.03	20°76 	32'73 22'34		30 <b>.</b> 46	31,0 32,15	33°38	16°02	13.10 12.38	19,13 55,03	21'9S 17'82	
Average .	18.41	36*39	41'3	31.86	28*54	28.74	22.14	14.00	12'42	21.27	30,03	20.40	27.23	26.14	32,51	33.21	34'22	15,01	14'27	20.87	19.0	30,17
South-eastern— Delhi Rohtak Karnál	16'65 23'49 16'31	35°22 39°36 58°23	36*57 37*36 29*99	30°2 28°49 34°98		30°25 29°36 27°12		19.49	12,00	24'59 23'37 25'3	25.13	24.82		25°11 24°16 25°95	25'21	33'79	24°24 28°65 26°74	16.47	10.8	25°45 24°73 25°31	26	30,1, 30,1 30,1
Average .	18.83	44'27	34.64	31.55	27*23	28.01	27.82	21.3	15,10	24'42	28.98	24.02	29.27	25'07	25.62	32'31	26.24	15'55	19'21	25'16	25.67	27.7
Suomontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot	20'99	30°31 43°98 38°8 25 25°49	41 <b>'</b> 99 45 <b>'</b> 5 46 <b>'</b> 54	53.68 44.49 26.49 50.25 41.55	36.5 30.17 27.61 27.19 30.74	36,15	29°99 25°99 29°22 22°24	26°31 17°49 14°74 18°1 17°37	18.02 13.62 11.2	25.75 27.17 31.49 19.16 17.55	41.68 39.33 29.62 26.21	23.68 28.14 24.31 21.68	35.86 29.86 28.75 35.91 28.88	33'34 33'05 31'64 21'7	34'4 36 32'73 31'31 28'96	36.92 29.77 27.41 34.84 34.46	33°94 32°91 25°12 38°31 27°46	18.04 19.67 18.47 16.23	18'44 17'39 17'44 17'24 14'77	26.81 24.94 22.83 25.17 20.33	27'75 27'14 24'5 24'72 20'85	38.6: 35.1: 31.4: 33.7 29.3:
. 300,000	22'9	33.68	46.55	41.44	31.2	31.84	27.66	18'54	16,11	25,31	35.02	24,13	31,33	29.77	32,55	35.82	31.88	18.01	17:42	24'27	25.06	33.6

DECI	MALS	OF.	A SER	OF 8	O TOL	AS																			
188	3 18	84	1885	1886	188;	7 18	88 1	889 1	890	1891	1892	189;	3 189	189	95 18	96 1	897	1898	189	19	00 19	001 19	02 1	903 69	PROVINCE AND DISTRICT
28°23 24°49		79 3 21 3 19 3	2 7°78 0°71 4°2	30°16 30°42 23°77 22°2 23°4	19°42	16. 18.	87 19 27 20 19 20 7 21	06 17 \$8 17 42 20	3 I. 47 I. 75 I.	81 08 8	2.31 2.2.20 2.31	17'45	20.2	8 19.4	7 14	66 12 46 11 62 12 84 11	7 6 6	22'42 25'12 20'31 22 21'19 22'12	21.2 22.13 22.8 23.13 23.23	15°2 15°3 15°3	13 24° 18 21° 19 19°	76 21 6 23 67 22 1 23	25 22 15 22 06 21 86 21	83 23° 62 23°	Sultanpur Rae-Bareli Lucknow Hardoi
33°3 40°53 38°96 31°38 42°62	33'3 37'5	S 31 9 40 3 34 4:	5'37 5'42 4'59 2'62	25 <b>'7</b> 29 <b>'</b> 42	17.88 23.61 28.96 23.53 27.31	18.5 51.0	19 19 07 23 02 26	47 19° 87 21° 69 20° 37 21°	95 17 37 17 33 15 22 20	52 2 79 2 84 2 8 2	5·1 4·74 7·13	26.43 26.42 24.62 28.83	27.8 23.4	20.0	15.	59 11 59 16	79 22 12	24°41 24°97 28°33 24°5 29°4	27.16 25.5 31.57 23.81 31.97	14.0 18.8	6 19°	89   24° 78   28° 5   23°	58 26 67 34 9 23	94 <b>23</b> 27 29 9 24	Northern— Fyzabad Gonda Bahraich Sitanur
33'11		-	-		22'94	17.9	-			<del>-</del> - -		24 <b>'</b> 72 22 <b>'</b> 79	21'43	-	15'4	_		26°32 24°26	28	16.2		-			-
		1-	-				-	-	- -	- -	_		-	-	-	-	-		24.77	16.3	8 22'	- 23	88 25.	21 25	Average for Oudh
)*58 †*15 >*87 †*27 -*51 1*77	22°5 22°42 25°79 25°22 23°41	2 31 2 29 2 33 2 28 3 33	29 3 93 2 05 2 98 2 61 2	0.48 7.58 4.1 2.67 5.65	9*33	12°76 15°29 17°53 17°36 18°3	18 6 2 23.6 21.7 18.1 19.7 1 22.6	52 20°5 52 22°1 7 20°3 16 19°6 18°3 18°3	9 18° 9 19° 3 16° 4 17° 5 18°	08 18 45 19 32 21 88 21 47 24	47 73 46 19 2 42 2	5'79 3'69	27.6 26.9 28.37 29.64 25.13 30.84 33.02	21 27 21 94 21 21 17 84 20 14	15 2 14 3 15 1 14 2 13 7	5 11 6 12 6 13	71 2 3 2 6 2 63 2 04 2	1'75 6'33 4'14 7'18	19.48 15.91 15.61 18.8 20.23 21.02	13.23 13.23 13.23 11.00	7 18'6 2 21'8 5 23'4 2 20'9 2 23'6	9 16'9 3 19'3 7 20'1 5 19'6 21-6	23.8 6 24.5 5 26.6 8 26.6	9 25.0 3 28.5 2 29.2 8 26.3 7 25.2	Ajmer Jaipur Karauli Dholpur Bharatpur
1.05	23.83	31	16 2	0.81	19,1	17.02	10.6	7 20'1	9 17'	31 20	81 2	6•59	28.79	21.38	15'2	3 12';	31 2	3.62	18.47	12.47	20'9	5 19.2	3 25-1	6 27.4	7 AVERAGE
<u> </u>	19.17	22	91 1		6.2	14.88	13.6	5 15.7	3 15'.	12 15 12	27 2 16 1	5°02 9°39	21°34 22°33	18°07	13'2'				14 <b>°</b> 15 11 <b>°</b> 94	10,1 10,1	16 7 14 6	1 14.6 6 14.2	6 18·9 1 16·5	2 20°3,	
<u></u> -	19.26	H	ij		8*97	13.8	14'5	6 17'3	15';	8 14	21 2	2*2	21.83	16.93	12.17	9'5	6 1	4.67	3'04	10	15.6	3 14'4	3 17.7	3 18'9.	<del></del>
51	22.76	29	19 25	23 1	9'07	16'3	18.2	19.2	17':	7 19	34 2	19.5	27`24	20'41	14'55	11.2	2:	1.62 1	7'26	11'92	19 78	18.1	6 23.5	25'5	Average for Rajputana
47 3		28.6 33.8 27.3	56 30 36 26 8 20	'12 2: '71 2: '29 17	1.61 3.1 7.43	15°54 15°7 13°86	21°59 20°13 17	25.81 24.66 18.86	20 5 21'1 18'0	9 20°	46 21 62 24 86 22	'03  '44  '23	23'65 26 29 24'33	21,46 23,53 19 23	17*89 18*25 13*84	11,0	8 25 6 24 9 18	5'1 1 1'98 1 3'41 1	9°36 8°91 6°74	10'38 10'35 14'07	15'74 16'62 18 o9	1700	29°9 28.8 25.5	7 20 //	Nimach
71 2	6.81	29.9	7   25	71 20	5.81	5.03	19'57	23'11	19*92	19	55 22	57	24.76	21.41	16.66	11.7	1 22	183	8.34	11.6	16 81	17:36	28-12	25.12	Average for Central India
53 2	9.21	34*9	7 32°	43 20	'71 2 '65 1	9°67 0°42	24'73		17'21	20.8	1 29	2 3	2'93		14*43 15*26 14*84	13'34	22	52 18	B'29		24'42 20'92 22'67	19:57	<u> </u>	29.75	Panjaband NW. F. Province Southern— Hissar Ferozpur AVERAGE
5 3 65 3		30°40		96 17 48 16	69 1	8,11 0,25	24.52 24.52	24.28 22.3	17°02 17°43	18.1	7 24° 3 22°	71 3 29 3	1.21	22.79 26.84	15 <sup>'</sup> 27 12 <sup>'</sup> 93	12°27	20	49 18 71 20	3'19   1 3'78   1	2'25	20°33 19°83	20'14	21.05	28.00 30.10	Central— Lahore Jhelam
07   34	1'94	30,1	23'	72 16	95 1	8.86	25.98	24.04	17*23	1		;_			14'1	11,00	-	_ -	<del></del>  -	2.14	20.08	20'7	19.91	28.64	AVERAGE
35 23 52 25 12 24	<sup>25</sup>	35'75 34'37	24° 28° 27°	<del></del>	71 20 75 20	0'33	22°58 24°58 23°71 23°62	19'33 20'17 21'85 20'36	16.75 19.24 17.96	23'2	2 29 5 32° 9 25	58 3	7*83 2 0*54 2 9*62 2	51.83 53.65	14 35	11'52 12'19 11'42	21'		°6 1	3,10	21'77 22'81 25'25	18'33 21'65		33,15	South-eastern— Delhi Rohtak Karnál
3 32 3 34 3 31 9 38 S 39	66 3 35 4 96 3 56 3	38·96 13 38·25 32·29 33·46	29°2 30°0 26°0 25°2	33 18 18:9 18: 14 17: 14 18:6 5 17:9	33 21 22 21 25 21 04 20 92 20	75 *04 *46 *25 *62	28.54 26.17 26.42 25.83 26.5	23°96 22°67 24°21 22°42 26°42	16.24 16.84 15.87	23 20'5 19'33 19'23	26·. 26·. 25·. 23·. 22·.	46 30 33 33 5 31 92 28	0'33 2 2'79 2 1'62 2 3'87 2 1'08 2	3°58 4°75 4°12 3°79 1°92 1°92 5°35	5.79 5.06 5.15 5.67 4 5.4	13.00	25°2 20°0 20°1	29 22° 73 18° 67 18° 12 18° 75 17° 19 20°	*58 I. *89 I *58 I *92 I.	3°01 1°56 1°48 0°42	19.79	20'5	23·99 20 93	36°05 32°23 29°67 28°33 29 27°04	Submontane— Ambala Ludhiána Jalandbar Hoshiárpur Amritsar Siálkot

## JAWAR OR CHOLUM ANNUAL AVERAGES

### No. 4-AVERAGE PRICES of JAWAR or CHOLUM (Andropogon sorghum)-continued

170.	4-	AVL	· MA				<u> </u>						(1111					s soli	PER I	Rupee	IN SEE	===
December 1ND		<u> </u>	i	<u> </u>	 !			[				_									1	
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Panjab and NW. F. Province— continued					   																	
Northern— Ráwalpindi Pesháwar	27'99 40'12	30°55 47°58	37*84 48*87	37°44 42°57	38°37	23°96 32°07	33.25 23.12	15°04 20°35	14'17 24'31	25'31	31 <b>.</b> 85	24 <b>°</b> 92 20°89	2/31	-/ -		28.28		19.66		16.3 9.3	18'71 15'9	30°1, 27°8.
Average .	34.02	39.06	43*35	40	36.03	28.01	28*37	17'69	19*24	24'14	25'36	22'9	26.27	26.69	30.58	35,14	32.8	18.13	10'52	12.75	17.3	28.0
Jhang	15'24 21'49 16'32		33'99 34'98 31'62	26.14 24.99 17.84	22'49	27.67 22.49 18.22	21,54 10,00 50,00	15.67 17.49 14.92	14'37 15'99 13'64	17.86 18.49 17.72	21.36 21.16 26.42	21'7	28'37	29 <b>*</b> 56 22 <b>*</b> 19 24 <b>*</b> 23	25'04	25	25 28 <b>.</b> 16	11.73	13.30 13.19 11.08	15'87 15'51 18'45	16.65 17.36 17.35	20.0
Khan		41.49	35'36	17.14	ļ	31.07	27.86	18.51	17.14	25'5			34'73	29,12	33.46	\ <del></del>	28.88	14.43	10.4	14'34	18'73	
	18*62	31'79	33.99	21.68	20.64	24.87	22,20	16.22	15.28	19 14	23.06	23 00	293	20 27	30.41	28 09	20 00	13 09	12'31	10 04	17'57	24.6
Average for Panjab and NW. F. Province	22,15	36'43	43`71	33,3	29'09	29*34	26.68	17 81	15.26	23.48	29,56	23.22	30,36	27'6	30.66	33'24	31.52	16.66	15'72	21,53	22'21	30,1
Sind and Baluchistan—																						
Hyderabad	26.37 28.02	38 82	•••	12'06	17'19		30.83	20'68	16.6	16.5	16'72	20'23	23'10	23,32	21.88	18.04	13,24	9.94	11'23	13.75	18.96	19.7
Shikarpur Upper Sind Frontier	28.95	44.02		16,00	22,16	_	30.33	34.74	18.69	12'77	22.86		33.65	30,38	27.27	29.02	21'64	1		14.86		1
Quetta	•••			<del></del>				<u> </u>														
Average for Sind and Baluchistan	27.79	36,02	31.48	14'45	16.03	17.65	27.58	28.28	18*32	14'22	19.67	25'54	27*09	24.00	23*26	22°56	18.13	10.62	12.03	15'48	20.20	25.4
Bombay—																						
Konkan— Karwar		.::	10,15			10'5	13'07		12.01				17.96	17.01	16.0	15'91	11,1	10.28		14.83		
Ratnágiri Bombay	19°06	8'57	8·57 13·76		8.24 13.00	11.19	8.24	7'77 15'05	11.66	7°77 15°29	14.8	16.13			21.09	18.67	10.22	9'82 10'25		14°22 16°67	22.38	10.6
AVERAGE Deccan and	13.81	13.48	10,85	9.14	10'04	9.81	11.00	12.21	10.6	12.4	15.12	13.73	17.21	18.66	18.61	16.03	10,4	10'22	10,20	15'24	21.12	19
Karnatak— Dharwar Belgaum	32'41 19'21	23.57 21.48	16.87 8.2	9.64 8.75	15'27 10'21	8.21 8.41	24'64 19'44	45.8 31.32	36.06 31.2	20°36 15°68		17.82	19 <b>'</b> 45	24.7 21.26	25°77 20°34	29'97 16'58	8·8 9·36	11.02	14'73	24.67 18.01	37.12	27.
Satara	21°96 41°79	14°46 31 07	24.37	9'91 15'54	13.66	12°05	19.85	24'11	13.39	14°46	13'34 14'31	15.88	24°42 30°5	32.8 39.02	24'46 28'3	16 <b>.</b> 2	9°35 8°3	8.93 9.04	8°3 9°66	12.24	35°51	
Bijapur Poona	34°29	16.01 35.08			17'95 16'61		9'91 14'2	32'41 23'84	36°16	17.68 31.84	20°16 15°9	18*42 16*29	23°36 25°53	30.25 30.25	29.32	18.11	9.87 9.82	12,28	10'82		26 <b>.</b> 32	44°¢ 25°±
AveRAGE . Khandesh and	29,53	23'3	17*34	11'64	14'92	14.39	16.81	30'44	24'3	19'93	18.64	17.57	23.48	29'55	26'07	20'63	8.82	10.81	10'94	19.78	31.89	30.6
Násik	31°5 11°79 33°5		14°75 13°93 19°25	12.86		24 16'07 30'17	17°25 21°96 22°1	26 16'07 26'35	16°25 24°64 15°3	20°25 15 20°75	22,3	19.85 15 17.85	30°86 24°07 27°56	41*24 27*55 32*41	25.2	24.18	13'44	10*46 12*3 14*23	12	18.22 18.22 19.91		29'1 23'5 23'4
Average .	25.6	17'21	15.08	16.21	18.49	23'41	20'44	22,81	18.43	18'67	22'47	17.57	27.5	33'73	30'75	23.85	12.43	12.33	11.77	17'92		25'3
														,								
		17.61 20.89		6.8 8.03	8'46 13'39	14.00	12,31	12.80	13.2				17.22		17.39	14'74	10.6	9.83	9'64	18.83 17.25	19.28	15.74
Kaira Baroda	18.13	18.10 53.04	20`36 14°18	7.96 9.3	11.16	18.82	13'12 14'62	15.24 14.36	8 03	11.22	14.15		19 <b>'</b> 75	20.08	25'45 21'26		12'2	9'54		21'99 17'0S	-2 27 1	1.3-
Ahmadabad Godhra Disa	21`5	14°97 	11,46	7'91	13,12	17'92	15.85	16.0	9°49 	•••	14,32	•••	26.43	21'94 28'76	28.92		14'03	10°11	11'11 12'04	22.79 32.39	26°8 41°79	18'50
.  -	19*28	18.93	14'31	8	11.24	16.67	13,3	14'37	10.01	11.42	14.13		20.2		23,43		13,36			23,33		19'4
Káthiawár- Rájkot											12'67	17,55	26*23	26.12	23'04	20,14	15'41	8.25	10'14	20.67	26.05	
-																						
Average for Bombay	23 51		15.06	10,03	13.69	15'85	15'4	21,55	16'95	15,04	16'82	16,01	22.58	26.07	24'7	20'87	11'56	10,46	10,03	19,63	27.78	23'5
Provinces— Western—		•														1						İ
9.11	30	21,43	19,59	20.36	19.29	22.2	18*21	22.2	16'07	30	22.29	17.69	31.02	28.08	28'94	23'48	14'43	15*05	13.69	24.03	42.47	28*4;
Cantonment Hoshangabad 5				18.51	16.07	10.21	17'14	15	21.43		26.02	24	26.16	27'5	_ [	25°38	14.54	13.28	12.22	22.68	36.88	
Chhindwara . 3	31,02	30	27.86	27.86	18.51	17°14 15	23.57	18°21	15 15	20.36	33.72	19.45	22.81	25,25	31.60	30'44	21,52	13'04		19'92	32.41 39.49 34.59	52.21 53.20
Wardha 3	30	33,51	20.36		25'71	22'5		13 24*64	15.2		21,5	24.7	29,1	41.6 43.53	38	26.4	22.4	18.8	12.8	21'3		29'1
AVERAGE . 3	7'25	28'99	21.87	19.58	19.46	16.64	19'29	19,31	16.21	21.45	25.83	22.18	26.7.	32'51	34'33	27'94	19.1	14'94	13.46	21.66	35.11	26.47

1862   1856   1955   1956   1956   1959   1950   1850	1																							
1850   1850	DE	ĈIMA	IS OF	A SER	of 80	TOLAS	3											<del> </del>	-	-				
## Provided		883	1884	1885	1886	1887	1888	1889	1890	1891	18 <b>9</b> 2	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	
Section   Sect																								F. Province— continued
3873 576 2042 179 179 207 207 207 207 207 207 207 207 207 207	3	3*48	47.73	35*04	24'17	14.28	17'42	33.15	32'42	22.62	18.28	24*79 18*87												Ráwalpindi
Scheller State   1972   1972   1972   1972   1973   1975	30	.18	48.42	36.66	22,33	15.22	17.77	31,55	34'04	21.83	10,55	21.83	29.62	27.5	17.18	11.40	25'42	24.83	13.1	23.8	24.62	21-63	26.73	Average
3 20 3 20 3 20 3 20 4 10 3 20 5 20 4 10 3 20 5 20 4 20 5 20 5 27 3 112 177 1 20 20 1 20 4 20 5 20 5 20 3 20 20 20 20 20 20 20 20 20 20 20 20 20	28	33	26°16	23°42 25°21	18.37 20,51	15°46	16	22.92	19.71	15.63	16.33	18.92	40"08	20.84	12'87	10.03	25.79	23.02	13°4	22'26	26.82	23.62	31,33	Sháhpur Jhang Multan
\$\frac{3}{5}\frac{3}{6}\frac{3}\frac{3}{6}\f	-		-											<u> </u>					—					Khan
1.5   1.5	33		29 94	2703	20 20	10 19	17 71	24 08	23 09	17 79	10 70	20'18	33 53	24 89	14'15	11.51	22.07	20'43	13,00	20,33	23.02	22.02	20 77	
1974   1976   2074   1976   2074   1976   1979	34	84	33.08	34'01	25.32	17*48	19.45	25.64	24'21	17.75	19'51	24'41	31'4	24'4	14.48	11'76	22.01	19.75	12.42	21.83	21.62	21.88	28*93	and NW. F.
3 97   372   255   255   275	1.			20'81	19,05	20'26	19*15	19	20.92	19.02	17 10	18,16	17.96	17'2	13 92	11.40	16'5	10,13	11.6	18.2	16.52	18-17	16'5	Baluchistan— Karáchi Hyderabad Shikárpur
25'91 21'61 21'39 19'86 19'47 18'84 18'89 20'98 19'85 16'04 21'11 22'65 20'96 14'87 12'44 20'09 18'30 12'49 20'12 17'23 18'67 21'44 And Ballachittan  1571 16'35 17'68 16'58 17'85 18'53 18'53 18'59 19'10 15'41 13'14 14'98 15'11 15'0 14'59 18'54 17'41 18'54 17'94 19'56 16'58 15'53 14'60 14'97 15'9 14'93 14'08 15'11 15'0 14'59 18'43 14'08 15'11 15'0 14'59 18'43 14'08 15'11 15'0 14'59 18'44 13'14 14'98 18'97 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'85 17'7 17'7 18'7 18'7 18'7 18'7 18'7 18'7	1 -		1	23.22	. 1		22 <b>°</b> 73							25'75 22'35	16'15	14'23 11'26								Frontier
1571   1675   1768   1578   1578   1579   1579   1579   1579   1579   1579   1579   1570	25	·91		21,30																				Average for Sind
1571   1625   1768   1628   1768   1628   1788   1827   1829   1799   1524   1314   1498   1511   1529   1426   1520   1426   1426   1520   1426   1426   1520   1426   1426   1520   1426															<u> </u>									
1828   16-16   17-08   16-79   17-79   16-61   16-73   16-48   16-08   13-75   14-71   14-29   15-28   14-75   9-77   12-64   12-3   8-28   11-81   12-31   13-05   13-66	20	44	14'81	15'62	16.38	16'55	15.38	14.61	14'97	15.0	14.03	14.08	14.26	15'03	14 93	8.14	12'14	11.64	8.89	10.87	`	•••	***	Konkan— Karwar Ratnágiri
2662 2479 2042 2466 2571 2621 2212 2179 2203 1834 2012 2026 2377 2463 1228 2029 1051 1052 1511 1755 2575 2374 Dharvar plants of the control o	18	28	16.16	17.03	16'97	17:39	16.61	16.57	16.48	16.0S	13.62					9'17		12*3	8.88		15,31	13.36	13'66	
24/65 18/04 21/22 24/64 24/99 18/53 16/01 18/7 23/76 17/44 19/6 21/39 24/78 27/5 18/79 24/78 24/	20 19 29 35	47 51 22 61	19.68 14.9 16.6 21.99	18.43 14.66 21.95 19.62	19.48 19.29 28.3 28.67	22.6 20.74 25.62 27.78	21°29 15°75 20°27 19°94	19.83 14.52 20.3 18.37	20°42 14'69 21°18 19°47	20°08 18°04 25°81 24°55	16.04 13.62 20.02 18.1	19.78 15.26 18.36 20.26	20'71 16'77 19'35 22'66	22'96 17'72 26'21 27'18	21.64 15.9 22.14 22.42	12°03 8°38 10°15 11°28	17.2 13.96 19.12 22.43	16.40 17.61 21.62	10'41 8 31 9'69 10'64	13'49 12'99 15'09 14'64	17.89 16.74 19.34 18.12	25.83 22.24 30.5 32.9	21.72 18.86 27.07 27.93	Karnátak— Dharwar Belgaum Satara Sholapur Bijapur
24'05 18'04 21'22 24'05 21'33 20'18 19'3 18'75 19'19 20'24 25'19 25'19 17'42 25'45 20'57 22'85 17'12 17'02 22'85 25'43 22'38 21'32 20'18 27'3 23'4 18'9 96 81 55'4 10'48 25'3 21'33 20'18 21'32 20'18 27'4 21'49 22'05 19'07 20'06 23'55 20'14 21'07 24'85 20'07 22'85 17'17 17'02 22'85 25'43 22'38 21'32 20'06 23'55 20'2 23'4 18'9 96 81 55'4 10'48 25'05 21'53 21'33 21'32 20'18 21'49 22'05 19'07 20'18 25'19 20'18 2	25	55	18•94	18.75	23'42	24'17	20.02	18*42	19,03	21.6	16,03	18.28	19.67	22,02	20'73	10,43	18'13	19	9.77	14'03	17.44	26.42	23'24	
16	22	05	21	•••	21'33	26'18		19'3		18.72	19,10		20'24	25'19		9'53	•••	15.55	9'47	12.79	13'94			NE. Deccan— Ahmadnagar Násik
1971   16743   17763   19725   15787   13787   15717   16717   14725   15764   15756   16765	21	·69	19'74	23.03	24.18	24.68	17'85	17.44	21'49	22'65	19.67	20.76	20*93	24`74	20'12	9*67	19'64	17.10	9'33	13.7	15'6	27:37	23'14	Average
17'96 22'3 19'99 20'73 14'81 12'93 14'81 17'17 17'91 16'53 17'2 17'14 17'27 14'24 10'1 16'46 14'51 0'18 14'79 13'84 23-62 21'13 Káthiawár—Rájkot  20'91 18'57 19'2 20'96 20'3 16'9 16'89 18'06 19'25 16'89 17'26 18'23 19'72 17'43 10'19 16'98 16'28 9'52 14'35 15'28 22'84 21'2 Average for Bombay  21'2 24'76 27'05 29'37 22'26 15'08 20'82 25'77 22'38 20'05 21'39 24'2 121'95 16'63 10'89 26'62 19'68 10'35 15'61 16'23 26'45 24'35 Asingarh  20'27 22'23 25'77 27'75 20'98 15'54 19'25 23'3 20'87 18'9 19'9 21'09 21'09 21'09 21'09 15'61 16'83 10'83 20'05 18'47 11'72 14'19 17'12 27'5 19'03 18'49 10'48 22'91 17'41 18'38 12'36 16'88 10'88 19'19 18'67 16'88 10'18' 18'95 10'83 10'83 10'83 10'83 11'14 11'17 17'11 18'36 10'89 26'62 19'68 10'35 15'61 16'23 26'45 24'35 Asingarh  Cantonment Hoshangabad Betul Chhindwára Nagpur 22'42 24'43 27'76 25'57 22'32 20'14 20'05 20'48 19'12 19'9 21'57 22'08 17'41 25'46 16'15 14'94 10'89 22'32 20'67 11'11 18'61 20'58 21'07' 18'45 17'74 18'45 17'74 Nagpur Wardha	17 16 17 23	*58 *38 *13 *52 *18	16 19'99 15'91 19'67 20'49	16'15 18'41 17'11 19'85 24'19	16.03 18.03 17.67 20.03	15°79 17°33 14°87 16°02	14.68 16.17 13.67 15.01 14.33	16'42 15'15 14'99 15'83 17'43	17*96 18*68 15*71 16*42 18*4	16.64 20.46 15.81 16.42 19.92	16*58 19*17 16*35 18*17	15.83 17.08 14.69 18.14 20	16.08 12.83 51.2	17'17 16'54 16'15 17'44 19'5	15'48 15'28 14'03 14'4	10°07 10°45 9°5 10°62	17°37 15°58 14°12 18°02	16'2 14'43 14'19 14'96	9.62 9.9 8.75 10.27	15'45 17'87 14'75 16'92	13'64 15'08 13'36 14'4	20.67 21.65 19.08 21.98	19'79 20'65 17'56 21'81	Surat Broach Kaira Baroda Ahmadabad Godhra
17'96   22'3   19'99   20'73   14'81   12'93   14'81   17'17   17'91   16'53   17'2   17'14   17'27   14'24   10'1   16'46   14'51   0'18   14'79   13'84   23-62   21'13   Rájkot	18	14	18'25	19*14	18,03	16.62	14'61	15.46	17'04	17'33	17'1	16'5	17.68	17'02	15°0S	10°45	17.2	15.30	9.43	16,18	14.2	20.79	19'77	-
21'2 24'76 27'05 29'37 22'26 15'08 20'82 25'77 22'38 20'05 21'39 24'2 [21'95 16'63 10'89 26'62 19'68 10'35 15'61 16'23 26'45 24'35	17	·96	22.3	19*99	20.43	14.81	12.03	14'81	17'17	17'91	16.23	17.2	17'14	17'27	14*24	10.1	16'46	14*51	9,18	14'79	13'84	23-62	21'13	
21'2 24'76 27'05 29'37 22'26 15'08 20'82 25'77 22'38 20'05 21'39 24'2  21'95 16'63 10'89 26'62 19'68 10'35 15'61 16'23 26'45 24'35   Western—Nimar Asirgarh Cantonment 15'81 22'91 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 21'87 22'95 22'87 16'28 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 22'87 16'83 22'95 18'47 17'41 18'38 32'32 22'48 22'95 22'95 22'95 22'95 22'95 19'95 21'87 22'95 16'83 19'83 19'83 19'83 19'83 19'83 19'83 18'83 18'85 18'95 22'18 18'95 22'18 18'95 2	20	91	18.22	19'2	20'96	20'3	16,0	16.83	18.00	19`25	16.80	17.26		19.72	17.43	10,13	16.08	16.58	9,25	14*35	15'28	22.84	21.2	Average for Bombay
30°31   27°26   25°66   20°53   20°4   21   20°12   26°48   21°12   13°33   17°41   25°46   16°15   14°94   10°89   22°21   18°55   13°66   16°18   17°47   18°45   18°45   18	20	·27 ·64	22°23 29°15	25'77 28'14	27°75 20°17	20°98	15°54	20°82 19°25	23°3 21°87	20.87	18.81 18.0	19'9	24°2 21°09 22°91	20°87	12.80 19.58	10'76 10'83	25.29	19.98	10.68	13.83	14.24	21-24 27·5	16.32	Provinces—  Western— Nimar Asirgarh Cantonment Hoshangabad
Augusta	30	31	27'26 28'51	25.66 26.41	20°53 24°95	20.4	17'1 21 19'12	16.8 20.12 19.9	19°19 26°48 21°57	21,15	15.28 13.43 14.86	21.87 17.41 18.85	27'04 25'46 20'11	18,36 16,12 18,28	14.88 14.94 17.53	11,11 10,83	19*83 *22*21 19*93	18.22 18.22	13.00	18.50 16.18	17'57	26.43 18.45	25'92	Chhindwara Nagpur
	24	73	25.28	26.03	24.02	<u> </u>	-}	·[	·		-				·	<del> </del>		-	12.13	16,3	17'5	24.78	21	Average

			F
JAWAR OR CHOLUM  JAWAR OR CHOLUM  ANNUAL AVERAGES  No. 4—AVERAGE PRICES OF FA	<b>4</b> 6	concluded	·
		Opogon sorghum)—contour	SAND
JAWAR OR CHOLUM  JAWAR OR CHOLUM  ANNUAL AVERAGES  AGE PRICES of FA	CHOLUM (Andr	QUANTITIES SOLD PER RUFE	
TAWAR OR WERAGES	WAR or Cho	1870 1880 1881	1882
JAWAR OR CITO- ANNUAL AVERAGES ANNUAL AVERAGE PRICES OF FA		1875 1876 1877 1878 1873	
No. 4-AVERAGE	1871 1872 1873	1874	
266 1867	1868 1869 1870		.75 31.86
1865 1800		26.5   17.5   18.51   31.83   42.57   31.63   32.55   26.57   31.63   31.63   32.65   32.65   32.65   33.65	3'14 \ '''
PROVINCE AND 1861 1862 1863 1804		3.75 25.84 31.1 32.5 26.5 17.5 18.5 3.05 66 67 33 25.28 27.67 31.5 22.64 14.64 16.33 20.06 3 30.05 68 25.28 27.67 31.5 22.64 14.64 16.33 20.06 3 30.05 25.28 27.67 31.59 20.18 17.27 20.06 3	2'94 26'1
	6.07 22.5 37.5 30.27 25.23	S:01 20.09 33.41 25.30 [ 17.51 29.43 ]	43.94 27.49
15.07 264 16.07 26	3.57 15 16.07 21.43 23.12 22.27	24.82 51 37 20.04 24.42 17.00	38.32 26.48
		23.79 35 77	
Saugor	16.55 15.53	25'64 31'88 33'0	45'83 32'33
Jubbulpore · :   43.93   24.04   36.82   24.7   16.82   24.7   17.55	18.51 10.15 50.80 50.23	1	1 44.06 33.90 \
AVERAGE . 32.30 18.3 21.56 16.93	2030	32.65 41.5 48.83 19.02 15 20.58 16.3	17 \ 29.37 \ 29.25 \ \
35.63 28 61 20	21.03 23.89 29.89 14.9	5   25   30   31   36   39   34   5   20   31   37   36   19   32   34   31   31   32   33   34   31   34   34   34   34   34	08 35 354
17,06   13.93   13.93	3 23.89 18.96 17.89 30 18.5 24.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	59 37.24 31.92
90 1993 15 96 23.89 26.7 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	72 20 21 70:53 51.76 38.39	
Básim 27.5 22.77 17.14 14.73 22.77 19.86 24	64 32.14		18.5 24.1 24.8 26.37 26.44
Ellichpur : 32'14 22'23 31'07 22'30 21'26 21		1 1 1 1 1 2 1 9 6 1 6 6 1 1 5 7	18.81 25 01
Wun		23'1 29'1 24'75 20'87	18.65 25.23 26.62
Average Joi	12.6 16.3 17.9 20.3 17.2 18.44 13.69	10 0 1	
1- 1- 1 1 1-0-9 1-7 - 1	13.5 17.37 13	16.81 20.61 28.48 24.47 21.43 93	20.21 26.4
Territorio 1. 24.2 21.31 16.00 13.55	16.83 18.57 20.00	1,2.82 17.6	7 20.57 26.87 28
			74 20'53 28'69 27'35
Average for Nisam's 25'47 21'5 15'73 14-7	15, 13.8 15.9 31.4	01 30.47 22 87 22.35 23 23 23 23 23 23 23 23 23 23 23 23 23	
	3 13.1 11.5 16.3	07 38.24 22.1	5·49 28·27 38·5 35·4 33·09 30·23 30·23 33·35
South, central 21.7 20.7 22.8 200	15.65 10.45	-	6.25 24.18 30.23 33.35 31.18 33.44 33.35
Salem · ·   19'9   20'2   2323	29.5 27.5 3	1 1 2 2 / 1	
AVERAGE . 21'2 19'5	10.8 9.5 19.5	" 24.67 24.67 22.75 18.82 8.0	
25.3 20.5 12.	-::: 54 14.57 12:32 21.96 25.29 23	27'21 23'25 25	17.46 26.5 26.02 29.41
Anantapur		. 1440	
Cudulp   25 23			54 12.5 21.34 26.78 25.93 25.08 27.8 32.58
AVERAGE . 33	24'86 25'07 22'82 40'39 32'36 30'9'	26 U. 21.13 18.07 23.86 22.97 21.64 11.06 11.3 22.82 22.98 29.68 21.77 9.87 12	35 19.82 25.08 27.8 32.35 44 16.16 23.21 27.29 29.25
· Coast. 1107.11 \ 12:75 \ 29 25 \	23.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	44 16 10 23
Gourn	10.50 53.04 18.43 53.50 26.46 57	32 28.45 20.44 23.42	12.19 18.81 22.21 23.6 31.99 22.87 26.46 31.99 88.28
East Coast, 28.93 20.04 17.  Central— Kistna 26.46 24.54 23.25 21.	54 21.51 22 25 21.43 26.52 25	934	11.69 18.72 22.15 25.95
Kistna · · · 26 40 24 54 20 100 100 100 100 100 100 100 100 100	75 20.52 22 00 17	25.66 26.35 20.66 8.75	11.34 14 17
AVERAGE · 29 09	ا دونند ا	27,11   32,42   22,43   19,11   23   19,08   8.6	22'33
East Coast,	33.14 47.89 11.79 15.73 23.89	27'43 31'33 24'48 22'38 74	12'19 16'44 23 07
solutions · · · \ 20.79 \ 19.82 \ 21.32 \	23.10 22.01 20.13 13.98 19.44 22.0	28.70 29.48 21.27 25.9	13'11 16'03 23'68 29 14 3
N. Arcologoly - 22 5 19.66 20.35	22'74 21 37 37 37 39 19'29 23'79	26.79 93	+
AVERAGE	25.41 18.43 16.04 14.2	4 25'1 36'95 30'65 23 35	25'31 31'86 26'88 25'39 27'67
Southern 32.79 2. 40	18.76   20 34	26:63 28:18 15:26 7	7 12.27 19.52 22 29 26.58 26.53
Madula  Average for Madras 26'47 23'11 21'2		1 2 2 3 3 3 4 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.18 13.39 22.41 27.07 26.58 20.00
Average Jor	25'2 29'6 12	34'41 29'84 20'3	
	4 25.2 16.75 2		
Mysore	1'4 25'2 25'2 29'6 12		
Bangaior Mysore 27.8 31.4 3			

RCIMA	LS OF	A SER	OF 80	TOLAS		<del></del> ,																<del></del>
1853	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
45°12 26°87	34'5 26'73		21.35	 19*5 20*62		17'93	23°09 18°27	20.24		19'94		]	12'76	15'32 13'6	21'5	16.08	12'14	17.79	18.19	27.81	22'76	Central Provinces —continued Central— Saugor Damoh Jubbulpore Chánda
	30'77	29.18	20*34	20.06	19.6	20*26	19*89	18.27	17.17	18•94	19*12	16,00	14'95	13,00	20'79	18.8	11.00	17.09		26.84	\ <u> </u>	Average
3'34'	27.47	27.74	22*95	20.67	17.96	19'79	22*07	19.88	17.19	19*28	21'48	18'12	15.6	11*53	21.82	19,11	12'07	16.20	17.82	25.53	22'15	Average for Central Provinces
30 28 25.04 27.46 31.91	28'34 25'41 24'5 25'36 25'14	33.62 25.75 24.58 24.97 26.22	38:1 26:96 25:84 27:15 28:21	27'91 22'33 21'53 23'8 26'74	19'33 16'87 16'93 17'77 17'34	24°14 18°04 16'91 18'52 21°87	22°38 21°71 19°49 23°64 24°17	22.87 25.79 25.28 26	18.17 19.04 18.16 17.62	16°06 16°87 15°94 16°24	19°15 19°54 18°35 18°04	23.85 23.21 19.27 19.35	21°76 18°85 17°03 17°73 21°06	10.56 10.97 9.67 9.52 10.84	22'44 26'2 22'37 24'17 25	25 68 23'64 20 23'36 23'73	0,08 0,85 0,31	17'21 17'27 17'3 20'73 19'29		22.68 19.71 16.46 21.87 23.83	20.64 19.47 15.62 21 23.5	Berar— Buldúna Básim Akola Ellichput Amráoti Wun
7.93	25.24	27:99	30.6	24'52	17.71	19*84	22 0/	25 20	19.77	10 43	18 02	21.83	19.28	10'32	24'4	23.61	9,10	17'94	19.26	22.44	20'51	Average for Berar
	17.8		20'44 23'7	19'1					14'73 15'83	14*38				10.01		17 78					24.43	Nizam's Territories— Secunderabad Boláram
5*48	18.68	20*47	22.07	20,52	18,01	19*28	18.66	19.77	15.58	14'54	14.47	18.84	17*88	10*34	13.86	17 58	10.13	13'26	16.€8	20.81	22.71	Average for Nizam's Territories
31.2	23°1 26°9		22°4 23°5 22°95	22.6 28.6 25.6	26.82	26.02	22.48		16°31 15°72 16°01	18.22	20.2	21.87	21'49	15.89	16,01	20.52	14°03 13°77	14'02	\ <u></u>			
29.28	31°1 27'92 24'82 27'48	25'1	23.13	24'8	32°7 31°35 25°15 27°61	30.04	29.31		15.87	16'46	23'17 18'42	21.79		13.33	17'01	23,42	13'96	14'65	17°45 18°76 16°69 19°28	5 29.83 9 25.41	29.85	Anantapur Cuddanah
34.60	27.83	24.50	26.03	29,55	29'2	26'49	26.24	23.58	16*25	19.26	22'42	26.9	24'41	12.29	19.33	22'48	12.84	14'8	18'07	28.74	25'99	-
24*52	24.45	23'18	24'82	23.72	24.8	24.19	24.66	22:39		17*52	15'7	22.84	21'94	13.55	15.48	20'11	12.17	17*21	22.68	3 29-12	25.4	East Coast, north— Godávari
22*09	22.45	21.07	21.76	25'42	-	22.02	22'21	18.58		19.5	20.64	25'35	24'33	3 14°25 3 13°39	13'94	18 87	12'49	14'81	-	25.19	21.05	Nellore
22.32	22.24	19,16	19.88	22.22	2 22.83	21.67	20'45	18'17	15.56	17.38	18.23	22.61	20*93	13.82	15'32	18 88	12.29	14'85	20.8	24.03	20.27	Average
	23'4 29'79 25'06		21 27'05 26'32	22.4	23	19.62 27.67		16.08		15'75	17.76	23.6 19.42	23'18	12°28 13°25 15°68	13.75	5 22*15	1 12.22	13'28		28	26.39	Fast Coast, south— Madras N. Arcot Trichinopoly
28°08	26.03	19.16	24.79	22.7	22'52	22'94	20*33	17.12	15.02	15*17	18.44	21'05	20'91	13'74	13.17	7 18.55	11.88	11'75	19	28	26*39	
36.52	27.04	21.66	30.52	24'97	24'52	24.08	18.82	17.1	14*33	14.72	18.86	19,58	19'35	15.26	14.77	7 18.3	14'24	14'66	18.27	7 22.54	22.44	Southern— Madura
29.81	25'86	21'41	24*55	25'55	25'48	24*23	22'7	19.76	15.61	17'5	19.69	23'08	21.03	13'73	16.03	3 19.99	9 12.83	14'43	19.68	26-15	24'11	Average for Madra
32.66 28.82	30.6 22.20					7 32,33 33,33			15.2	22'27	22'98	25'99	21.71	9 16'54 1 12'96	15'56				22.81	_	1	Mysore— Mysore Bangalore

#### No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)

			=	===				· · · · · · · · · · · · · · · · · · ·						Penn			NTITIE			RUPER	IN SER	S AND
PROVINCE AND DISTRICT	1861	1852	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal—  Deltaic—																						
Calcutta		<u></u>																				
Central— Malda • • •					٧							25'01	21.2	15'04	29.24	31.59	28.46	16.8		18.2		
lverage for Bengal		·										25'01	21.2	15'04	29.24	31.59	28.46	16.8		18'5		***
Inited Provinces: (a) Agra— Eastern—	) )									-		0									26162	
Mirzapur Beńares Ghazipur Jaunpur Allahabad	31 31'07 20'36	30 30 20'36 23'5	30 24'64  16'07 20'75	16'34  18'21 12'75	17 14'46 16'07 16'07	18.51	26 26.79 24.64 19.29 26.25	25'71	14'75 15'54 15 19'29 12'5	20 24*91 21*43 20*36 19*5	20°82   18°6	19'82 17'1 16'9 14'64	16.81 17.0 16.41	18.79 16.3 17.55 15.45 19.96	24.34	27°04 28°4	21	13°04 11°72 12°94 14 13°47	17'27 18'35 18'59 18'59	24.0 24.0 20.03	20.62 20.31 30.4 21.14 25.44	25°65
Average .	25.11	25'96	22.86	17.32	15.52	19.69		18.91	15'42	21'24	19,41	17.2	17.08	17.61	24.22	28.24	21.62	13.03	18.22	<del></del>	26.71	
Central— Eénda Cawnoo e Jhánsi Etáwah Farukhabad . Mainpuri	28*93 21*5 22*77 21*96 17*41 32*41	35°25 29°2 38°57 44°46	36 27.02 37.22	19.22	32°14 20 23°84 21°43 25°71 30	20.89	22,53	23.57	13°93 14°25 13°39 16°07 15°27	23.84 23.5 28.93 26.25 22.77 27.32	25 <b>'</b> 39	20°37 23°06 19°01 19°21 18°37 18°34	20.66 16.93 17.87		27.03 22.04 24.62	32.60 30.11	24.86 19.67 22.54 20.25 23.37	13,08	17.68 21.59 17.4	26.23 30.22 23.1 25.43	23'77 26'42 23'04 20'83 21'63 20'23	26.81 24.89 21.4 22.50
Average .	24.12	38'15	35.06	20.97	.52.25	23.28	25'93	23.11	15,35	25'43	25'39	19.71	18'7	19.22	25.61	34'9	21'65	15'34	18.4	24'95	22.65	25'07
Western— Meerut Agra Muttra Aligarh Bulandshahr .	17°25 20 23°84 34°29 30	34.05	30 27'25 29'73 21'96 24'64	19,59	18 19'5 21'43 32'14 27'86	20 25'75 27'05 25'98 28'93		21'5 23 24'37 13'93 19'29	10 15'25 13'12 18'21 11'79	22°25 25°25 25°98 31°07 27°86	28'37 22'04 	17'92	18.46 18.43 19.21	19'15	25°2 27°46	29'89 28'35 30'45		13'39 12'77 12'81 12'81 12'01	17*15 18*27 17*93 17*96 16*07	24.76 23.36 23.32	20°73 20°52 19°52 20°58 21°89	20.0 21,10 51,14
AVERAGE .	25.03	39	26.42	22.27	23.79	25'54	27.71	20.42	13.67	26.48	25.2	19.87	20.96	19'42	25.63	29.2	20.00	12'77	17'48	23.76	20.62	31.63
Submontane, east— Gorakhpur	45	<u></u>					21'96	19*29	19,05	17.95	_ <u></u>	15.62	16 87	16.62	20'42	34`05	52,52	12'03	18.25	25`94	37.33	29.4
Submontane, west— Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún Dehra-Dún .	36°96 23°84 14°2 20°5 17°68 28°39 7°75 16	9°75 31°34 35°09	58°39 45  52° 53°3 36°7 25°5 35	25°18 19°55  15 39'91 23°57 24 25'5	30 28*93  18*25 34*02 24*91 22 24	29°46 30 13°39 30 27°86 24°11 20	25'71 15'27 20		15'54 12'05 15'27 10'5 16'87 17'41 9'75 10'5	25°18 25°71 17°14 20°75 29°73 24°91 16°75 26°5	31°02 30°88	20°58 19°88  19°62 24°35 23°57 21°13 22°4 18°84	21.87 20.62  19.59 19.6 19.09 21.7 23.91 21.13	21.8 17.98  17.19 17.82 18.21 22.14 20.32 19.91	23°35 23°57 23°27 23°27	39'45 32'16  31'25 32'13 27'91 25'21 24'21 24'71	16'56 19'88 19'18 20'61	12.85 17.24 9.00 11.63 11.85	10'19  17'15 18'07 17'12 17'27	21.49 21.85 21.6 24.15 24.26 22.95	24.64 19.17 22.49 21.55 21.26 18.59 21.11 22.95 18.78	21'31 22'52 21'61 21'45 20'11 24'17 25'81
Average .	20.66	34.51	43'7	24.67	26.05	24'35	22'87	20'27	13,49	23.33	29.61	21'3	20*94	19.42	24.81	29.63	19'97	12.64	16'54	22.81	21'17	22.4
Average for Agra	24.38	34.87	33.7	21.48	23'07	23'36	24'88	20'69	14'57	23.83	25'52	19'57	19'44	18'98	24'94	30'77	21,00	13'37	17.59	23'87	53, Î	23.0
(b) Oudh— Souther i— Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi	25'71 28'5 27'05 25'5 28'39	29°46 28°5 30° 38°25 37°77	38'04 23'5 29'73 29'5 41'25	21'7 22'75 21'43 17 22'23	19*29 20*75 19*29 19 23*57	17'41 23 22'85 16 25'71	29°46 23 23°3 28°5 31°07	28.93 18 15 24.25 28.93	15'27	19°82 14°5 20°89 18°75 22°5	24'5 22'4 23'58 21'56 36'04	18'91 18'21 21'28 18'85 20'23	16'28 20'44	24°21 19°28	20.00	39*34 35 38*75 38*48 39*81	22,44	15'73 16'89 17'34 13'2 13'12	21'66 22'21 20'12 17'27 17'81	21.77	26.49 21.5 28 24.42 24.26	
AVERAGE .	27'03	32.8	32.4	21.03	20.38	20.99	27.07	23.05	15.56	19'29	25.62	19*5	19.23	21,16	30.21	38.58	23,35	15.50	19.81	23,52	24'93	25'4
Northern— Fyzabad Gonda Bahraich Sitapur Kheri	26.75 31.87  28.93 41.52			14'75 27'32  33'21 17'95	16 26.25  30.54 20.09	14 19*82  27*86 23*3	1	51.96	28.93		27.69	18.51 15.17  23.25 25.02	18°7 15°9  21°36 19°92		20.73 22.28  38.23 30.97		16.23 16.23	9°29 20'21	18.01	23°24 13 23'65	28.23 16.2	23.2 26.6 12.3 23.2
Average .	32.52	34*94	37.67	23'31	23,55	21*24	28.13	38.7	23'33	25'26	25*34	20,40	18.97	19.57	28.13	33.68	23'55	13°0S	17.18	20.65	24.84	24'1
Average for Oudh	29.36	33.75	34.75	22.04	21.64	21'11	27.53	29.99	18.82	21'94	25'49	19'94	19'12	20,42	29.26	35'98	23'44	14'17	18'5	21.02	24.89	24.7

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				<u>-</u>			<del></del>							· · · · · · · · · · · · · · · · · · ·	<del></del>			<del></del>			· 	
DECIM	ALS OF	A SER	of So	TOLAS	j.									`_							1	[
1833		1885	1886	1887	1888	1889	1895	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
,					13.62	12'46	13,36	11,31	12,30	12'5	15,08	14.7	12'81	7.8/	13.02	13*03	8.74	14'43	13.89	14.65	13.82	Bengal—  Deltaic— Calcutta
										17'45	16.53	19	19.65	14'57	20.88			12.42	18	21.33	20,50	Central- Malda
					13.62	12'46	13*36	11'21	12'39									·	¦		17.02	Average for Bengal
																					,	United Provinces:
27°11 25°45 24°07	21°58 23 21°48 22°26 26°44	25'81 22'73 25'5	26.3 25.10 55.33	19'51	14.83	16'31 14'47	17'16 16'37	14'86	17.37	18.58	18'14 17'28	15.46	13 69	9'85 9'95 14'83	17.84 15.75 19.37	19'01 18'34 17'83	11'19 12'26 15	17'08	19°23 18°28	22.71	23°25 22°64 19	Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad
:6:72	22.02	25'56	23.93	20'01	12.85	15'73	17'03	14'98	17.95	18.89	18.41	15.61	13.03	11.02	17.97	18.26	13,02	17.57	19'62	23.33	21'42	Average
25'94 25'22 22'67 22'98 23'02	29'19 21'74 25'52 27'75 25'05	28.62 26.18 27.84 26.44 27.23	20,23 10,23 50,03	21'79 21'24 18'2 18'23 18'06	16*14 15*26 15*27 14*95 15*09	21°18 18°96 19°95 18°67 19°02	20°05 21°18 18'7 19'54 15'53	17'34 17'16 13'83 12'72	20°18 20°69 20°05 17°25 18°97	20'69 19'23 21'13 20'43 18'22	21.77 19.58 23.49 24.43 16.62	19°06 17°37 16'61 18°46 15°1	12'52 13'07 13'23 11'11 11'13	12'41 14'52 11'85 12'1 11'68	22'4 22'17 21'02 21'17 24'64	19.69 19.93 18.86 19.42 22.75	14'3 14'09 13'23 15'99 16'3	20'32 18 81 20'62 21'35 21'44	21°25 20°06 19°26 21°8 18°94	24·13 22·81 23·49 21·51	26°17 24°8 22°98 23°61 22°18	Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
5.58	26.77	27.75	21.37	19'76	15.68	19.28	19.12	15.87	19.84	20	21.61	17.33	12'35	12.78	23,5	20'07	14'36	20'27	20.08	22'94	24'23	Average
11.67 10.22	22°5S 23°77 22°73 24°54 23°4	25.01 29.39 25.11	20'04 21'71 20'04	17:28	15°15 15°37 15°94	18.28 19.17 18.89	18·4 17 27 17·26	15.82 14.42 14.81	18.89 20.53 13.41	20.00 22.02 25.00	22.20	17.08 18.37 17.79 18.32 18.04	12'7	11.86 11.54 10.87	22'76 23'3 20'79	17'02 18'3 17'06	12.03 15.03	18'44 21'73 20'25	19.83	21·37 19·86 21·28	23'79 23'85. 22'93 24'4	Agra Muttra Aligarh Bulandshahr
:0.69	23'4	25.23	21.03	17'14	15'76	19.08	17.84	14.92	18.81	20.68	31,34	17.92	12'26	11'37	20'83	17.48	12.87	19'93	19'2	20.31	23.62	AVERAGE
7.58	18.19	23.6	22.62	19,13	15.11	14.83					<u>:</u>		10.62	10*45	17'41	19.2	15'47	16.40	19'2	21-11	15'9	Submontane, east— Gorakhpur
3'11 4'19 1'03 9'52 1'64 4'98 4'6	23'45 26'02	27'23 25'17 26'82 27'15 23'43 27'69 31'98	21'07 20'36 21'49 22'29 22'24 24'01	18 16.6 18.89 17.32 16.82 15.63	15'52 17'33 15'62 18'5 16'37 17'73 15'05	19.63 18.77 17.89 19.52 19.69 18.58 21.52	17.12 18.56 16.42 17.68 17.43	13'74 15'09 14'23 15'71 12'44 12'74 12'50	17.83 15.84 16.67 15.97 17.24 16.53	18.4 18.03 16.52 16.54 16.76 18.36	21.52 18.92 18.4 18.34 20.67	15.65 14.56 14.72 15.32 17.4 16.44 16.15	11°47 11°97 10°79 11°49 8°56 10°91	11°25 12°07 9°96 12°45 13'92 12°69 10°72	19°06 19°56 17°62 19°9 18°84	5 18·2 5 17·86 2 17·94 17·77 4 16·39 16·64 17·72	13.97 14.55 13.78 12.86 14.88 15.74 12.16	22'09 22'41 21'89 19'28 20'39' 21'19	19'37 21'6 20'24 3 18'14 9', 20'38 0 19'77 5 17'72	20·58 21·22 21·92 20·83 18·58 20·54	21'9 24'86 22'39 25'07 24'97 25'39 24'55	Budaun Pilibit Bareli Moradabad Bijnor Niuzaffarnagar Saháranpur
3.37	25*54	27'73	21.76	17.26	16.2	19.62	17.6	13.96	17'19	17.52	20'27	15.68	10,01	11'79	19'45	17:49	14.07	20'7	19.48	20-4	24.12	AVERAGE
13'71	24°63	26.03	21'98	18'4	15,00	18'7	17'94	14*81	18.35	19'02	20'5	16'51	11.82	11.75	19,00	18.30	13'76	19'7	19'58	21.49	23.43	Average for Agra
7'9 5'92 5'55	27.83 32.3 20.00	37.20 29.46 33.83	25 67 23'31 20'51 26'41	18'92 18'6 19'93 20'82	16 14'94 15'07 15'65	16 17 19'77 21	16 16.45 17.79 20.42	16.28 12.1 14.12	20°78 20°64 19°67	16'54 16'84 19'4 22'34	17'19 12'73 18'65 20'48 24'7	13.81 14.69 17.8 16.45	11.03 11.03 12.03	11.67 9.69 10.69 13.84	16'01 18'71 21'24	16°48 17°84 20°03 22°64	12.67 13.10 14.53	17'92 20'75 20'56 20	20'5 20'94 21'21	22.62 20'96 22.62 22.89	22.67 22.87 24.57	Sultanpur Rae-Bareli Lucknow Hardoi
11.65 15.38 13.46	23'94 26'5 25'64 31'5	30.83 22.40 32.10	22°57 27°38 22 20°16	18.67 21.58 21.63	13'71 17'43 17 20'37	16.78 18.26 16.75 21.39	17.91 18.1 16.7	13.08	17'21 20'39 16'9	18'93 21'71 18'4	21°06 14°88 17°54 20°4	16.81 14.02	11'34 10'91 13'1	10'17 9'06 11'41 14'47	20'71 18'02 18'92 23'5	19°25 20°87 25°25 19°82	13'94 12'19 15'77 16'67	10,10	20°79 18°75 23°04 21°4	19-92 21-9 27-46 22-85	20°9 19°17 23°62 22°79	Northern— Fyzabad Gonda Bahraich Sitapur
56.18	28'19	31'23	24'13	21.89	17.09	18.68	18.2	14.88	19.83	21'46	18.47	15'46	12'04	11.69	20.69	20.86	14'3	20'5	21'03	23'37	22.33	AVERAGE
26.13	29.07	32'37	24'33	20.76	16'41	18'53	18.12	15'24	20*21	20'12	18.63	15.61	11'77	11'54	20.39	20'17	13'97	20.00	20'58	22.61	22.71	Average for Oud

## No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)-continued

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PROVINCE AND DISTRICT	186	51 18	62 18	63 18	64   186	5 186	18	67 186	58 186	59 187	70 18	71 18	372 18	373 18	574 18	375 18					BO 188	1	-
Rajputana—  Eastern—  Mewar				-									-										- . ,
(Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar										•			17 20 10 15	·83 14 ·4 17 ·69 19 ·66 .	33 25	1 25 58 26 82 26	97 20.0 89 17.0 15.5	45 11° 68 13° 93 12° 52 12°	6 14°4 18 15°4 4 16°6 8 18°9	8   2016 09   94   261 94   2319	57 201 17:0 19 19:2 59 18:9	6 20'3 4 19'6 9 22'6 1 20'2	5 7
Average .	•			-		-∤		_	-		_			94 17				-;				-	-
Western— Jodhpur Jaisalmer Bikaner  AVERAGE	:		: ::									•				84 24'	.		.				1
Average for Rajputana	-	-	_	-		<del>  "</del>	<del> </del>			<del>  '''</del>	<del>  "</del>	. 12	61 16	15	87 19	75 28.	18.6	56 12.	39   13'2	24 ( 16.4	17.0	5 20.1	9
						***	<del>  "</del>				<del>  "</del>	. 17'	13 16	71 17	29 23	26 26.8	32 18-0	06 12.5	15'9	7 21.2	6 18.6	20'2	9
Central India— Indore Nimach Gwalior  Average for Central									:::		12	17 12	91 13.	89 15		15.5	32 14°0 i4 14°0 i3 16°1	03 11°8 04 10°5 05 11°3	4 10'1		4 23'1	18.1	9
India		<u> </u>	<u> </u>			<u> </u>	<u> </u>				12'1	17 12'	91 164	63 181	18:	31 20'4	6 14.7			3 19.3	-¦		
Panjab and NW. F. Province – Southern – Hissar	24.5	37.0	8 54.3	4 29.7	2																	,	
Ferozpur AVERAGE .	25.11	32.0	9 03.9	35.9	35'99	28.99 27.99 28.49	31.0	-	11,00	20.99	-		34'7		3 27°7 5 29°5	3 36·8 4 37·8			2 19.8		23,33	27.20 32.64	
Central—					3. 03	1	30.21	14.42	13.25	20'64	23.6	1 23.2	32.8	37 27.9	9 28.6	37'3	5 34.0	1 18.3	7   18.5	22.0	22.84	30'1	
Lahore Jhelam	19.99	36.90	36.1		24.24 33.99		20.68		12*18	17.11		20°2	6 31.7			8 30.2	7 25.58	13.2	14.6:	17.2	16.20	]   24,52	
AVERAGE .	19.22	32.06	39*55	29.2	29.11	27'14	21.33	14.40	12 59	19.55	21	20,5	_'		_	7 33'37		_	14'22 14'42		16.62	25°14	-
		44°98 35°24	28·99	29.99	21.18 52.65 53.32	25.44 21.18	27.49 20.81	22.72 19.99 17.55	12°35 13°93	21.49 20.01 21.49	23°98 23°34 25°32	20.20	28.1 2 52.6 2 55.4			29.74 29.29 25.17			1 17 90	1 22 21	55.15 51.83 50.81	122°Kt	
-	19 42	37.96	32'4	27.92	23.38	24.24	24.83	20.00	13,42	21.36	24.51	21'1	26'1			28.07	-}	-;'	17.53		51,20	25.10	
Amritsar Siálkot	27°49 21°99 27°64 19°99	29 99 30 05 29 68 24 99	41.25	29'18	31,08 32,0	22'42	22*93 27*87 23*8 21*99 24*91	24.45 12.36 11.15	10'43 11'18 12'49 13'38	22°05 25°49	26 <b>.</b> 56	25°54 24°2	34.4 26.38 27.13	32.46 21.06 19.39 24.8	30°31	23,51	35°25	12'71 13'64 10'27	15'46 18'29 15'17 16'02 20'63	18.65 18.65	18·1 17·85 23·27	27 62 28.82 22.3 20.33 25.85	
AVERAGE . 2	23.31	29*02	36.48	29.91	26.03	24.8	23.54	15.03	13.15	20.26	23'96	24'18	28.3	23'24		_,	·		16.63		20.47	24°23	
Northern- Ráwalpindi 3		35.8	38.82 38.82	30 25	29 <b>.</b> 85 25.71	20'06		13 <b>'</b> 35	13.12 11.68	22 <b>.</b> 39 19.59	26 <b>·</b> 32 17 <b>·</b> 69	21.44 18.97	23.48	28.69 27.23	37°7 32°65	43 <b>.</b> 91 26.64	36°18	16°75	10'87 S'1	12°71 7°43	15°42 12°54	25'84	
	- /3	<b>3</b> 3 00	37*9	35,15	27'78	24.02	21.02	15.51	12'4	20.99	22	20'2	23.72	1		35.52		·		10.07	13.08	16°04 20°94	
Multan Dera Ismael Khan	49	25 <b>`5</b> 4	35'49 30'32	_ 1	17'72	19*24	18.24	10.85	13.49	14.75	23.12	22.04	24.18	19.96	29'46	27 <b>.</b> 92	24.25	11,31	-	14.28 14.46 16.08	15'73 16'94 14'69	23°12 20°29 24°25	
AVERAGE . 19	93 2	29.78	33'97	25.79	24'12				-			23'38	38.02 29.38	28.00		<u>  </u>	34'27 30'01	14.22		14,23		25,28	
and NW. F	1'87 3	32*39	38.56	29`2	26.33	4'91 2	3.26	16'52	3'32	19*48	22.40	22.6	28,10	24.89	29*1	31'04			15'27		18.04	23'31	

4									i			•							-				
: '' : •	ECIMA	LS OF	A SER	of So	TOLAS																		
-	1883	ıS84	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
	22 <b>'</b> 86 ]	18 20°61 22°86 25°87 23°73 21°68	22 25,25 25,81 35,25 28,82 28,82	21.9 21.9 19.48	18'44 15'86 17'86 16'44	13.83 14.71 15.66 16.3 16.11	16.53 20.02 18.23 18.43	18.85	15.74 16.08 17.21 16.23 14.86	16.06 17.08 18.72 20.9 20.94	23.06 21.16 21.29 24.57 25.66	24'77	16.93 18.43 17.21 18.36 16.69	12'47 12'7 12'44 13'65 13'74 12'59 13'36	10'7 11'3 11'75 12'94 11'85	24'42 25'69 25'69	13.89 13.76 16.22 19.39 19.12	11'36 13'08 13'55 14'03 13'02	15'11 18'33 21'77 22'74 21'29 23'53 22'55	12'43 15'86 17'41 17'66 19'54 19'93 19'02	17.89 17.71 20.54 22.12 24.76 25.52 21.55	16'59 19'74 23'1 25'83 26'72 27'37 23'41	Rajputaua—  Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar
-	21.22	33,13	27.29	21.0	16.03	15'01	17.59	17.32	15.62	17'9	22'97	22,51	17'12	12'99	11.23	21.06	15'91	12.2	20'76	17.41	21.44	23.52	AVERAGE
1	19.13	17'19	21'01 19'32 16'97	21'19 16'55 16'82	16,30 12,83 10,4	14'32 11'41 12'62	14'75 11'8 14'77		14'7 13'48 12'97	13'72 10'82 12'47		19 <b>'</b> 99 19 <b>'</b> 32 17 <b>'</b> 48	15°3 13'39 14'4	11'2 10'09 9'89	10'91 9'06 9'55		13'32 10'54 10'94	10°14 9'04 10°01	15°78 13°58 14 39	13'36 13'27 12'87	15'01 15:19 14:35	16'85 15 9 16 75	Western— Jodhpur Jaisalmer Bikaner
<b>/</b>  -	18.76	17.08	10,1	18.10	17.31	12.48	13*77	16.64	13.45	12'34	20.36	18.03	14.36	10.39	9.84	13.80	11.6	9'73	14.28	13'17	14.85	16.2	Average
•	20.82	20.44	24.26	20.66	17 05	14'34	16.45	17.12	15.06	16.53	22'18	21'22	16'29	12'21	11.03	16.91	14'62	11.62	18 91	16.13	19-46	21.53	Average for Rajputana
- 1		17'6	21,21	19'59	16.24	15'54 14'26 12'62	15'18			17'58 15'49 19'7	19°73 17°92 21°55		19'29 17'44			20°25 18°08	16.41	10°47 10 3 14°08	15.31 16.2 17.82	15'7 14'32 17'65	20·95 16·64 22·77	18·8 17°35 24°57	Central India— Indore Nimach Gwalior
	18.16	19.76	24.38	19.75	17:39	14'14	15*76	18.61	16.84	17.20	19.43	19.89	17.99	14'16	10'47	18.20	16'52	11.62	16'54	15.80	20.12	20'13	Average for Central India
	25.71 35.43 30.45	26	33°54 31°09 32°31	23.2	17.92		21'74	20°96 22°17 21°56	17'42 15'17	19°17 14°71 16°94	26*54 18*92 22*73	26°25 23°62 24°93	20°92 18°21 19°56	10.81	11°36	20·83 19·4 20·11	15°2 16°46 15°83	13.67 11.47 12.57	22'37	17°26 18°75	20·18 19·75 19·96	24°23 24°58 24°4	Panjab and NW. F. Province—  Southern—  Hissar Ferozpur  AVERAGE
	8.6	36.55	32.67	21'78	15.2	15.82	22.87	18:87 25:12	17.71	15'37	19:37	19'92 29'29	19 <b>°</b> 5 26 <b>°</b> 37	12*24 13*59	10°01 10°46	18 35 21	17'96	11 <b>'</b> 99 12'44	18.42	17.97	19.06	22.81 24.08	Central— Lahore Jhelam
	32.61	31.46	30.00	20'41	15'22	15'45	20'02	21.00	16.6	14'54	18'29	24'6	22.03	12.01	10'23	19.67	17'42	12.51	50.18	18 57	19-18	23.89	Average
- 1:	22.87 22.49 22.49	22'29	27.83 29.83 28.42	24.52	16.96 17.46 16.62	18.15	21'29	17.62 18.75 17.83	15°08 17 16		24.83 26.52 19	22'08 23'83 19	17.79	11'96 12'07 11'44	10'98 10'94 10'02	20'81 20'13 19'25	15'67	12'96 14 10'69	20'6 21'1 20'25	17'44 17'1 16'42	19.87 19.72 10 67	21.40 24.05 21.50	South-eastern— Delhi Rohtak Karnál
-	12.32	21.14	23.71	22.22	17.03	16.07	19,1	18.07	16.03	18.82	23,36	21.64	17.76	11.85	10,62	20.00	12.86	12.22	20.62	16.00	18.75	22.36	AVERAGE
	23 33'93 26'26 22'54 28'79 34'57	28.89   24 28.24	30°5 28°58	18.25 21.37 21.29	16.2	16	16.92 22.62 20.62 19.58 17.29 23.33	19°92 22°08 19°62 20°21 18°33 22°71	15°22 15°04 14°37 16°75 14°26	17°37 15°37 15°17 16°96 13°25			19°96	12.81	10'3 9'6 8'75 9'55 9'59		16'24 15'96 15'98 16'14	10,03 10,13	18°5 21 69 20°46	16°71 17°34 16°37 13°75 17°33	18*44 18:83 16:08	23.68 22.11 20.57 21.04 24.92 26.31	Submontane — Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot
	28.18	27.18	28.25	21.61	15.46	16.92	20'06	20*48	15'48	15.6	19.02	20.7	19*14	12'55	10'15	18.4	16.63	10'98	20.24	16.84	18.55	23.1	Average
		49°37 37°08 43°22	43°67 32°92 38°29	21.62	16 15°25 15°62	15°96 14°29	16.06	26*51 23*08 24*79		15°46 14 14°73	17'92 15'42 16'67	29*92 24*67 27*29		14°07 12°26 13°16	9°98 9°34 9°66	20°42 17°33 18°87	17'58 16'21 16'89	12.41 11.3 11.85	17.87		18·15 16·47	22'6 20'37 21'48	Northern — Ráwalpindi Pesháwar AVERAGE
	26'46 33'42	37 30°96 23°71 27°87 29°88	29'92	16.05	14'61	16*54 14*17 17*46 15*96	18°05 19'37 23'79	23°54 19°21 21°62 29	16°08 15°58 17°62 20°46	14'33 14'92 15'67		23.96 28.42	19*62 20*79 24*83	12 <sup>*</sup> 93 14 <sup>*</sup> 04 14 <sup>*</sup> 47	9,93	23°57	21'82	13.06 15.31 15.31	18.08	19.87 18.22	20·54 19·06 17·52 20·88	24°46 22°42 21°07 28°8	Western— Sháhpur Jhang Multan Dera Ismae Khan
			30:38	21'98	15'89	16:57		21'43			19.81	23.63	20'56	12'68	10*39	19'62	17.00	11'94	20.07	17'81	19-82	23'26	Average for Panja

#### No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)—continued

100.3-				1 10								<u>( </u>			71							<del></del>
				<del> </del>								<del></del> ;				Qua	NTITIE	s sold	PER	RUPEE	IN SER	S AND
Province and District	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Sind and Baluchistan— Karáchi.	25.13	- 23.63	21,52	10.00	0.81	14'37	17.5	- 17'37	14.68	12°06	15'27	17.85	23*07	21,5	18*08	17'04	12'8	8*53	9.2	13*66	18*75	19
Hyderabad Shikarpur	28.31	26.47	21'66	13'97	19.6	20.62	29.86	25.02	17'37	14'2	 23'19	31.04	31.0	28.12	24°55	 27 <sup>°</sup> 27	21.81	11,44	11'2	15.55	21.74	27.98
Upper Sind Frontier	26.87	36.43	28*99	13.83	1	19.99	30,33	28.03	15'66	11.81	22.68	30*52	32.41	<i>21</i> .75	23*35	30,1	21'47	12.67	10'44	14.21	19'14	27'9
Quetta					•••			::_		<u> </u>					<b>,</b>					<del></del> -		
Average for Sind and Baluchistan	26.87	28'96	23*97	12'62	16.38	18.33	25'9	23.77	15'9	12.69	20.38	26.47	29.23	25.7	21'99	24.8	18.69	10.88	10.38	14.22	19.88	24.96
Bombay— Konkan—					0.65						10:6	06		.0:26			10182	9.67		11.67	16'41	6.2
Karwar Ratnágiri Bombay	14.48 14.48		11.00 10.18	11.79	9°24	10.18	11*25	12.02	10.42	11.52	11.84	12.41	14'67	19.26 17.92 19.49	16.46	13 43 12 94 15 19	8.49 10.48	8.17		10.83	16.13	17
Average .	12.48	12.82	10.32	9.29	9-36	9.3	10.74	12.18	11,01	11.63	12,22	12.28	16.15	18.80	16.0	13.85	10.03	9.18	9'79	12.07	17.1	x6.42
Deccan and Karnútak— Dharwar Belgaum Satara Sholapur Bijapur Poona	19°12 21°7 38°57 33°48	21°76 14°2 30 33°48	8°2 11°79 17°95		10.41	8.52 15.02 0.11	17.68	24'11 25'98	18'71 12'86 20'89 32'14	15 16.61 23.04	22	15°16 18°04 19'3 19'37	18.48 23.02	24°17 30°09 36°35 28°17	22°11 22°54 29°4 28°75	14°43 19°34 20°32	9'16 9'41 9'44 10'07 13'95	9°25 10°34	11.60 11.84 11.60	19°29 19°03 11°52 18°74 25°92	27.94 23.46 31.48 42.57	25.71 22.39 26.67
Average .	26.71	.	!		<del></del>	11'47					17'51	16.44		27.62	<u> </u>	17.86	10'24		11.00			
Khandesh and NE. Deccan— Ahmadnagar Násik	30°5 19°29	19'75	14'75	15 9,11	26°5 8°57	24 9.64	17'25 12'85	26 9'64	16°25	20,22	15'92 15'98	16,00	25°43 21°45	32°58	29°14 23°56	18.71	10.67		10'48	14'9 13'82	27.61 20.74	23'55 20'19
Dhulia		19.5	16	20.1	16.3		<u> </u>	21,12	13.2	16.2	18.72			24.61	·			12'34	<u>-</u>		23.82	
Average .	24.03	18.08	13.82	14.94	17.09	19.01	10.04	18.93	14.26	16.18	16.87	15'32	22,02	28'04	25.62	18'48	tt	11.5	11'04	14.81	24.06	21'07
Gujarat Surat Broach Kaira Baroda Ahmadabad . Godhra Disa	11°25 18°21 17°23 18°56 16'61	16.84	11,10	6·8 7·5 7·77 8 7·25 8·57	9.64 12.05 11.6 11.17	16.04	12.86 13.87 14.87	11°79 15°54 14°51		12.20	12.23	14*15 17*34 17*48 14*5 17*14 16*69 15*12	18'04 17'99 18'87 19'73 14'55	18*28 19*48 23*38 21*93 22*49 25*23 22*65	16'5 19'74 19'3 22'22 22'25	15.58	10'74	9'01 8'78 8'75 9'43 7'49	10.40 10.8 8.9	16'32 19'67 17'16 20'66 20'88	19.88 20'3 22'96 26'42	15°1 15'24 15'6 16'02
AVERAGE .	16.10	18.13	12.02	7.65	10.62	16.68	13.16	14.02	10.8	11.26	12.28	16.06	17.74	21'92	21.41	19'85	12'02	8.75	10.51	18.8	21.02	15.76
Káthiawár— Rájkot											10 <b>°</b> 76	15,01	20.74	20.63			9*23	7'37	9*35	15'94	21.42	14 \28
Average for Bombay	21.01	19,02	13'18	9,05	12'15	14'1	14,16	18.26	14.81	14'1	14.61	15'59	10.61	24.03	22'55	18.06	10,0	9.81	10'49	16.8	23.61	10.4
Central Provinces—																						1
Western— Asirgarh	***				.,.				•••		21,51	19,03	25.03	28.68	27.48	24*33	13.21	12.29	11.86	17'94	31.66	26.4/1
Cantonment																						<b> </b>
Básim	29'5 13'93 12'86		19*93 14*9 15 10*98	18'96 14'9 11'79 12'05	17.89 11.1 10.21 50.83	17.41	21°43 14°9 10°71 20°36	23.89 20.89 16 13.93 24.11	23.89 20.89 22 15 10.98	29*89 20*89 15 13*93 12*05		13.75 28 19.87 14.45	16.82 23.31 21.94 17.65	30 26°1 21°56	39'23 29'91 30'79 25'71	21,32 51,13	13 12 <b>:</b> 35 13 <b>:</b> 96		12°19 10°52 10°5	17°73  14 12°5 12°73	32 26*79	32 23.96
Wun Average for Berar	22'42	17.0	15'35	13.02	14.2	 14'61	12'47	19,46	18.55	18:05		26'79	<u> </u>	17.73		14'33	10'29		8.2			
	4-	./9	-3 33	13 94	*43	-401	•/ 4/	19 /0	10 55	18.32		19.48	21'91	26.00	29'01	23'44	12.74	11.41	10,40	14'24	30,13	26.23
Nizam's Territories— Secunderabad .	23	22	20.52	17'5	19*25	15*5	21'1	21'9	26•4	25'5		17'3	25.6	26'5	27.4	21,3	10.0	10;8	14'1	19*4	26'9	27.6
Madras— South, central— Coimbatore	26	21.7	21°9	23'4	18	14	12'1	17'	16	2015		oete-	26:									
		21.3	24.2			16.2	12.2	17°4 17°4	16°1 20°4	20°2 24°5	•••	34°16	20°02 24°4	21°85 23°31	23'4 25'3	19°03	7.21	18'94	20.28 10.28	23,03	35.13	34'3
AVERAGE .	22.0	21'45	23.5	25'35	19.85	15.52	12.3	17'4	18.52	22.32		30.84	25'21	22.28	24'35	19.62	9,21	15'24		21,00	·	
			·			<del></del>								<u> </u>					1	-	<u></u>	<u> </u>

						1				1			_		1	1	1		1			PROVINCE AND
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	District
					-				- '	<u> </u>												Sind and Baluchistan—
18.26 18.26	16'96  25'07	19.26	18.39	18.22	14°23 16°25 20°18		16.46 19.48 24.02	16.21 19.22 24.86	15.82	18.24	15°25 16'33 20°25		12'94 13'68 15'1	11'14	15.00 17.43 20.41	13.00 12.2	10'31 11'42 12'86	15'44 17'42 20'5	15'1 15'79 18'23	17.58 17.6 21.12	17.33 18.67 23.46	Karáchi Hyderabad Shikárpur
37:38	23.97	24 <b>°</b> 96	22.06	20.28	20,15	20'04	23°5 14°33	26.21 12.60		23°1 15°23	16,51	21°14 13°98	15'79 12'35	12°04 8'08		19'08	12 <b>'</b> 55 9'04	21.2 15.77	19'03 14'68	23 65 16'95	24 <sup>.</sup> 85 19	Upper Sind Frontier Quetta
24*35	22	21*41	19'71	19*01	17.69	17.44	19.26	20.4	15.32	18 83	17.83	17'23	13.07	10.62	17.66	16,12	11.54	18.13	16.24	19-37	20.00	Average for S and Baluchista
																		1				Bombay—
15 14'56 15'85	12'94 12'76 14'73	13.42			15'89 13'28 13'33	13.2 13.62 13.14			11.62 10.76 12.68	11.49 14.49 13.67	13'12 14'57 14'02	14'77 15'25 13'94	15 14'71 12'64	 7 4 8 97	12.20	12.24 12.69 11.68	8.62 8.62	10'18 11'29 12'21	11'09 12'44 11'58	12·11 15·51 14·19	 15'29 13'49	Konkan— Karwar Ratnágiri Bombay
15'14	13,48	ļ <del></del> -	14.04		14'17	13*43	14.27	14.63	11.60	13*42	13*9	14.65	14,12	8.18		12'3	8.62	11.53	11.8	13.94	14'39	Average
25.75	23	17:15			24.46				16.36			22:37	20'15		17 86		12.69	14 07	15'9	21.84	21 <b>°</b> S5 .	Deccan a Karnatak— Dharwar
21 <b>'</b> 29 18'02 24 <b>'</b> 26 33'63	19'62 14'63 19'22 22'06	13°94 19°5	20'46 17'32 22'52 24'75	19°75 24°03	20'69 14'52 20'49 18'15	19°15 13°08 17°77 16°67	21.96	16.99	16.46 13.01 18.7 17.29	20.93 15.48 22.27 24.5	19.8 15.09 17.63 20.41	21.87 16.31 21.82 24.25	18'06 14'35 17'7 19'64	10'47 7'9 9'26 11'3	16'48 13'44 18'96 19'33	16'14 17'2	8.91 8.2 9.94 10.04	12'46 13'44 15'36 14'67	16'12 10'24 17 62 18'78	23·33 20·0 24·31 33·55	21°21 17°56 24°81 30°45	Belgaum Satara Sholapur Bijapur
23.37	14*48	15.52	20.49	17.81	14°13	13.22	15.25	12.01	13.16		14'96	20.23	14'32	8·75 9·73	14.53	13'87	8.56 9.74	13.82	13.87	23.79	22.29	Poona Average
	.6			. 0				-0					.6.6.	C+=C	-614		••••			20150		Khandesh and NE. Deccan
18'7 16'57 15'45		18.47	10°32 16°44 20°36	17.9	15°47 14°48	13'7 14'96 14'97	19°05 20°66		15.38 12.38	19.35 17.41 19.85	15°35 18°21	19.20 19.20	16'61 15'38 16'49		16.34 16.5 21.05	13'36	6.1 9.88 6.11	13'37 12'76 14'46		23.59 21.96 21.22	20'73_ 17 64 20'2	Ahmadnagar Nasik Dhulia
16.91	16.30	18.79	18.71	18.10	15'12	14*54	19*15	18.81	16.31	18-87	16.91	20'12	16,161	9,13	17.87	14'95	<b>9.</b> 06	13.23	15.01	22,50	19'59	Average
14°15 14	13.75 13.88	14 <b>°</b> 52	17'62 15'12	14 <b>°</b> 46 13 <b>°</b> 96	13.6 12.68	14 <b>°</b> 29 13 <b>°</b> 03	15'5 13'4		13 <b>'</b> 95	12.66 14.42	13,10 13,00	13'76 14'4	12'08	8.92 9.12			6.00 6.1	14"22	13'95	19-29	16.10	Gujarat- Surat Broach
4'74	17.86 15.92 18.23	16°28	16'43 15'82 16'65	14'62 13'74	13'35 11'67 13'54	15'01 15'15	17'14	16.64 15.45		13.46 12.36 16.95	15.4 13.4 16.5	13.83 13.27 14.71	12.2 11.84 12.76	9.84 8.41 10.32		13.00	9.33 8.3 9.33	15°55 14 05	13.22	18·78 17·71 19·54	17'35 14'75 17'17	Kaira Baroda Ahmadabad
	16°96 20°55		16'42	12,5	12 14'74	15°55 14°43	17.24	16.68	16'07	15°25 14°58	16.03 19.03	15.69	13.69 14.79	0.86			9°25 9'83		13.57	21.87 17.39	17.28	Godhra Disa
15.02	16.74	16.24	17.36	15'21	13.08	14.46	16.4	16*26	14'74	14'24	14.48	14'51	12.48	9.78	15*4	13'17	9,54	15.00	13*34	18-98	16.86	AVERAGE
5	17:14	16.22	15.13	11.88	10.03	12,0	14*11	15'49	13.77	13*84	13'87	13'56	11'96	9:36	14'56	12'41	8:99	14'04	12'08	18-42	16.27	Káthiawár— Rajkot
7'84	16.80	16.68	17.89	17.26	15'14	14.89	17'16	17*35	14'8	16*54	15'86	17'13	14*82	9*47	15'7	14.63	9*26	13'84	14'22	20-13	18.41	Average for Bombay
1																						Central Provinces—
9*91	24.38	26°25	26'29	22.11	15.48	17.43	22.68	21'51	18'58	20.3	<sup>20</sup> 43	20,50	16'92	9.62	20.48	20'77	9'95	134	13*33	18-47	19'2	Western—   Asirgarh   Cantonment
		_			_					-												Berar— Buldána
2	19.8		35.88	25'04	17°36 22°05 15°27	17.12 23.79 14.42	20'5 16'46	20.41 17.04	21°04 14°96	15.67		20°87 18°67	16.82	9*08 12*25	22.10	19'4 	8'14	12'98	14.02	16.33	18	Basim Akola Ellichpur
6.67	16'12 17'33		16 18:64 12:74	15°4 17°61 12°22	14°23 13°47	13.2 13.2	14*22 16*14	15°41 15°41 11°29	13.83	11'37 13'73 10'4	15'04 15'49 11'1	15 14 <b>'</b> 74 14 <b>'</b> 92	13°12 13°42 13°07	7°37 7°41 7°56	12.6 16.51 15.6	16.28 16.23	6.83 6.83	14,11 10,52 11,13	12'37 16'75 13	14·12 17·79 15·42	16 19 20	Amraoti Wun
0.83	18*94	20'56	22'02	18•56	16.48	16.47	17.82	16.84	15.46	13.8	15'24	16.84	14'11	8.43	15,01	18.01	8.68	13.89	13.82	16-04	18.3	Average for B
																						Nizam's Territories
7'3	22'12	20*3	21.56	20'41	20*18	18*33	19*45	17.96	16.69	19*98	17.75	18'04	21'34	10.8	13.18	17.57	12.31	15.03	17.59	24.98	28.7	Secunderab
																						Madras-
o•8 8	25 <b>.1</b>	22°3	25 <b>'</b> 4 21 <b>'</b> 4	24°2 27°3	23°77 24°84	24*23 23*55	22°22 24°27	18.83 19.37	17*4 15*38	17'37 16'95		20°32 22°44	21'82 19'93	18.39 18.99	13.8	18.62 18.62	15'92 13'03	17'94 12'56	22°72 17°34	21·35 18·83	23°01 20°14	Coimbatore Salem
9'4	26.22	21'15	23'4	25 <b>.7</b> 5	24.3	23.89	23,54	19.1	16.39	17.16	19.69	21.38	20'87	17.2	14.06	19	14*47	15'25	20'03	20-09	21.24	AVERAGE

## BAJRA OR CUMBU ANNUAL AVERAGES

# No. 5-AVERAGE PRICES of BAJRA or CUMBU (Pennisetum typhoideum)—concludea

No. 5-	. 11	77	R A	GE	PR	CICE	S of	f BA	IJR.	A or	· Cl	JME	3U	(Pen	nise	tui	n t	y pno	iaea	<i></i>	-607101			
No. 5	- <i>/</i> 1,																	Qua	NTITIE	s sold	PER R	UPEE 1	N SERS	AND
PROVINCE AND DISTRICT	1861	186	2 1	863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	18	B75	1876	1877	1878	1879	1850	1881	1882
Madras— continued  Central—				19*07	16.21	15'21	13'82	12*43	15'54	19°5	22'07	•	26'91	26.6	26.0	57 2	9'24	21,05	9.81	13,39	16.64	25.39	31.96	33'27
Cuddapah .	19.18			28.8	32'5		17	22.8	49	23.4	23'1		23.9	32.0	8 28	53 3	26.05	24'42	15'14	15'4	19,82	30°4	28.47	24'1
Vizagapatam .  Rast Coast,	33.4	27	<u> </u>   				6	16:21	20:36	25'39	25.39		28.3	4 22.5	59 22	89	26.23	14*57	7.34	13.01	17.84	21.49	26.2	26.38
East Coast, south N. Arcot S. Arcot	21.9	6 1	8°96 2°18	19'71 25'71 26	21.64	23'25	16.71	12.64 15 12.8	16°18	19,03		3	31.5	4 26°	94 23 54 21 24 22	37 99	26°07 25°99 27°48 24°82	22'8	10'08	13'48	20°38 20°59 18°05 16°53	22.95 24.41 24.95 23.67	31.92 26.94	31°75 35°2 29°52
Tanjore Trichinopoly	26 22'0	7 2	0.40	24.51		-¦	-}		_	_{	_				24 22	•26	26.03	20	9.6	8 13.8	18.80	23.00	29.03	31'4
Average .	23	- -					, , , e · 6	4 13'3	0 17.7	20.6	8 21.3		31.	44 31	72 22	2*37	29.62	23.6	10.0	5 16.2	2 17.8	24	30'2	32'4
Madura Average for	. 26	_ -		24.73	25'7	-	- <del> </del>	4 14'4		-	-	-	. 29	46 27	33 2	3 <b>°4</b> 6	26'4	20'2	9 10.0	14'3	9 18'4	24'1	2 29'4	30'0
Madras •	- 24	-5		239												•••								
Mysore		. ]	•••			]		<u> </u>					.   .					<u></u>						<u>'</u>

DECIM	ALS OF	A SER	OF 80	TOLAS													····		<del></del>			
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
																						Madras continued
31.30	26.99	23'75	26.23	28.48	31.02	26.43	25.95	18	16'46	19.26	31.36	24.52	20'72	13	16.63	17'92	12,04	13'89	20'27	29.87	27.25	Central— Cuddapah
24'7	27.3	23.8	24*3	24.6	22.62	22'93	29'08	27*22	19°08	24*08	23.8	27:97	23,00	14'35	19'18	21*5	17:28	17.6	20'1	27.79	26.44	East Coast, north- Vizagapatam
21*25	23.68	22*36	21*33	23'17	22.84	21.4	22.86	18.62	12'77	17*44	17'43	19.81	18*9	12'24	13'22	16,00	11'31	14'51	18.60	23-94	20*49	East Coast, central— Nellore
29'35 30'85 37 31'7	29'06 24'9 29'5 26'62	21.85 21.99 21.2	24*19 28*07 28*7 24*2	32°2 26°93 26°8 25°48	 25°37 26°15 22°81	24°45 23°53 25°71 21°9	21°65 20°45 21°66 19°1	14 <b>'</b> 95 18 <b>'</b> 97 20'5 17 <b>'</b> 29	12 <b>°</b> 6 18 <b>°</b> 49 16°37 15°17	15°12 16°75 15°43 15°61	17'76 20'34 17'62 19'48	21.69 28.86 25.07 21.72	21°22 26°73 27°49 24	13'19 18'11 20'19 17'5	11.62 16.48 16.67 15.42	21'31 23'37	 14'35 14'7 14'1	 15*62 15*68 14*18	18'49 20'44 19'0:	20.85 22.98 22.58	20'34 20'58 22'49	East Coast, south N. Arcot S. Arcot Tanjore Frichinopoly
32.23	27'52	20.88	26.59	27'85	24.78	23.0	20,21	17.93	15.66	15.43	18.8	24'33	24'86	17'25	15.02	21.6	14'38	15'16	19,31	22.14	21'14	Average
33`37	27.06	20°17	25.84	24'27	23'49	21'73	17,16	16.20	14.29	13'54	17'2	18.83	19.91	15	14'45	16.6	13.58	13.02	15'77	16.29	16.69	Southern— Madura
29.84	26'82	21.29	25	26'37	24.78	23.62	22,2	19*04	15'8	17'18	19'43	23.1	22.47	15*86	15.36	19'74	14	15'1	19'24	22.72	21'94	Average for Madras
•••	•••	•••			26*58	22'02	19'5	17.33	15,01	17:48	18*54	22.75	23'24	20*71	19.6	20						Mysore— Mysore

#### No. 6-AVERAGE PRICES of MARUA or RAGI (Eleusine coracana)

		100.		AVI	CKA	<i>G1</i> 2	IKI	UE	) <i>(i)</i> ,	W HI	UA	or 1	CAG.	1 (25	161431	ne c	<i></i>					
																QuA	RTITIE	s soli	PER	RUPEE	IN SEE	S AND
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal-																						
Chota Nagpur- Ránchi																	.00	a=100	29*46	40:02	8.58	36.70
Hazáribágh •	-::		:::	-::		:::			-::	<u> </u>	•••			31,32	43°52 36°2	48 35 <sup>.</sup> 84	31.58	20 84	26.61	42*11	47'3	37.45
Avenage .				<u></u>	<u></u>						<u></u>		28.12	27.68	39.86	41.05	34.68	23.00	28.03	41.21	47'94	37'12
Bihdr, south— Gaya · · · Patna · · ·	30.64	34*02	34*02	42°53	18*52	24'91	26.73	29,12	29*15	29°81		38.41	22.63	10,13	36.46	35.18	29'57 	25°18 	27'11 	35.62	42°36	
Average .	30.67	34°02	34'02	42.23	18.2	24'91	26.43	29.12	29,12	49.81		38.41	22.63	19'12	36.46	35.18	29.22	25'18	27'11	35.62	42.36	
Bihar, north— Darbhanga Muzaffarpur Sáran Champáran  AVERAGE								***		*** *** ***		39,40	23.09 26.64 38.85	30'29 19'3 19'5 22'64	30'16 30'33 29'83	35°58 37°2	26.06 34.28	20,30	20°08 25 19°59	24.48	33.08  38.0	39°83
			<u></u>		ļ <u></u>	• • • •		<u> </u>		<u> </u>		39.76		22.03	31.28	<u>}</u>		20.00	21,26		35'99	36.04
Average for Bengal	30'67	34.03	34.03	42.53	18'52	24 <b>'</b> 91	26.43	29,12	29.12	49.81		39.08	27.02	23'74	34.64	37.06	31,33	22,23	24.64	33,08	42'04	36.28
United Provinces: (a) Agra —  Eastern—  Mirzapur																						
Benares	-::			-::	:::			:::	<u> </u>	:::		:::		:::	<u> </u>			:::	:::	:::	.:.	<u>.::</u>
Central— Etáwah		•••	<u></u>			+		<u></u> 		 	<u></u>		<u></u> 	<u>•••</u> 		•••		<u></u>			<del></del>	
Western-		::-	<u> </u>	•••	•••	<u></u>		•••	1	 	••• 		<u> </u> -	<u> </u>	··· 		•••		i			***
Meerut																				<u></u>		
Submontane, east— Gorakhpur																						
Basti AVERAGE .				:::	:::			:::		:::	<u> </u>	:::	· :::	:::	:::	<u> </u>	-::		-::	:::	-::-	
Submontane,						<u>'</u>		•••		<u> </u>	•••	···	<u> </u>		ļ							
west— Shahjahánpur . Saháranpur . Dehra-Dun .													:::		:::							
Average .																	···					17
Average for Agra .										1.												1
(b) Oudh— Southern—														<u> </u>								
Partábgarh . Sultanpur . Rae-Bareli . Lucknow .							•••	•••				25.82	25'09	30.23	49,31	53'75	34.96 34.96	20°55	22'38 34'1 34'25 23'19	30°75 34°66 30°2	27'47 34'46 33'87 33'06	30'95 41 37'5 33'4
AVERAGE .												26 <b>.</b> 98			43'64			,	28.43		32,51	<del>   </del>
Northern— Bahraich			•••			) }							26.23	20.84	54*54	68.28	45.67	20.33	35,50	40'21	46.75	55'04
Average for Oudh .					•••						<b></b>	26.0S	26.49			<u>'</u>	32'3	<u> </u>	29'84	33	35,15	39,28
Panjab— South-eastern— Karnál																				-		
Submontane— Ambala Hoshiárpur			:::						•												1	<del></del>
AVERAGE .		•••																				
Western- Shahpur. Jhang	:::	:::			:::													•		•••		
Average .									•••									•••	•••	•••		•••
Average for Panjab	•••		•••	•		•••			•••		•••										-:	
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Ī	A SER	1	[		[		[	i —	1		ī	1	1	1	1	1	ī	ī	1	<del></del>	PROVINCE AND
1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	DISTRICT
																					Bengal—
23,53 30,05	34°25 24°83	35°25 36°17	33.02 36.83	32°26	32°11 25°53	39°58 28°35		31°15 25°08	29 <b>.</b> 42 23.35	22.26 29.46	23'37			24°17 20			27'42 21'22	28.41 28.41	32·79 25·21	32°42 25°46	Chota Nagpur— Ránchi Hazáribágh
26.1	29.24	35'71	36.45	27.67	28.83	33.96	28.96	28.11	26.38	25.86	25'77	21.64	13'21	22.08	26'9	19.83	24.33	25'38	29	28'94	Average
	 	25.83	 27°02	25.62 	24.33	26.52	 25. <b>2</b> 5	23 <sup>.8</sup> 7	21°06 26°67	23°16 24	25°08 28°42	15'55 20'77	13°29 19'72			18.65 19.5	18 <b>:</b> 5	20,13 10,18	19·75 22·2	21 <b>.</b> 2	Bihár, south— Gaya Patna
		25.83	27.02	25.62	24'33	26.22	25.25	23*15	<b>33.</b> 86	23.28	26.75	18.19	16.2	29.01	20	18.01	18.72	19'95	20.97	23.75	Average
23.00		23.82 23.82	20 26,83 30 32,84	30 26'24 29'1	20°58 21°68	-7.77	25.33	28·33 21·02 23·45	23'17 21'04 23'99	23.67 21.62 19.89 24.20	26°23  22°29 29°04	23°3 16°87 20°98 29°53	14'7 17'4 12'92 18'7	21 23,52	50 55.81		22,53	27.3+	33.62	34.43	Bihár, north— Darbhanga Muzaffarpur Saran Champáran
22.62	24'33	26.38	27.44	28.32	21.35	25'08	23,22	23.63	23.09	22.44	25.85	22.67	15.03	23.02	21.02	21.33	21.46	23.69	27.93	28.53	Average
24.36	26'93	29'4	29.96	27'75	24'34	28'24	25'34	24'63	24'11	23.28	26.00	21,58	15.39	24.58	22'7	20.36	21.62	23*18	26.46	27.58	Average for Bengal
		26.26	24'75	, Q. a a	16.06	10.8	18-57	18*22	18*25	18178		12'5	11'50	12'75							United Provinces: (a) Agra—  Eastern—  Mirzapur
_::	<u></u>	20.45	18.28	16.52	15'44	12.97	17.04	19,35	22.32		18.49	13.45	14*34	19,12	1571	14'59	_:::				Benares
		23.6	21.66	17.29	16,5	16.38	18.1	18'82	20*31	18.78	18.49	13.01	12.90	16.45	15'71	14'59			<u></u>		AVERAGE
		20.38	17'19	12.87	21.01	16.37	15.50	17'85	20.64	21.43	18.08	15'1	17.63	22.2	19'37	14'42	21,83	22.87	25.08	26.67	Central— Etáwah
		20,52	18.54	14	14'46	13'37	10°56	9'54	10	10.84		<u></u>		<u></u>					<u></u>		Western- Meerut
		28*34	26 <b>.</b> 01	23,11	18 <b>.</b> 12	17:89 11:94	17.62 10.33	16.01 18.99	20°92 13°15	13.Q 31.QQ	17 <b>.</b> 69	16'51 17'34	12.64 12.92	20°61 17°74	21'74	18'9 20			25·79 22	 25°27	Submontane, east— Gorakhpur Basti
		28.34	26.01	23*11	18*47	14'91	13'97	14.78	17.03	17.63	16°34	16.03	13'99	19,12	21'74	19'45	20 82	21.87	23.89	25'27	AVERAGE
		35°92 25°81	23'58 19'74	27°14 23°72 18°58	32 26°26 23°08	25'45 23'79 20	17:37 18:46 16:25	20'59 18'28	 23°17 17°58	25°08 22	21'35 18'37	 15'47 13'99	20 12.68 11.24	21'73 21'77	 22'42 22'43	24 17'4 15'12	 24*82 19*71				Submontane, west— Shahjahánpur Saháranpur Dehra-Dun
	!	;				23.08	17'36	19'43	20.37	25.04			14'64		·		22 26	23.03	23.38	24'9	Average
		25'42	21.33	19'25	20.68	17'95	15'79	16.68	18°26	19.48	18.19	15.09	14.43	19.61	20'33	17.78	21.6	23'62	23.84	25,44	Average for Agra
		39°06 40 35°29 34°37	32'12 40 30'14 24'57	39'33	25 27.5 24.15 27.78	23°14 36 21'87 23	22°46 36 20°06 20°2	29 33*29 25*06	32 26*44	 32 22*27 22*54	20°15	15'13 14'94	11,69	29°75 25°82 23°31 18 5	21	19'12 19'12	24.58  25 24.5	24  27.5 31.8	25  26*17 32	26:43 28:21	(b) Oudh— Southern— Partabgarh Sultanpur Rae-Bareli Lucknow
		37'18	31,21	26.15	26.11	26	24.68	29.12	29.22	25.6	20'33	15'12	12'64	24.34	21,23	19'07	24.69	27.8	27.72	27.32	AVBRAGE
		36.67	40	31.6	28*14	26	23.85	30.4	34*17	29.28	28.7	23 85	16'42	31.84	38.75	25'14	30*31	32.13			Northern— Bahraich
		37°08	33'37	27.21	26.21	26	24'51	29.44	30.87	26.6	22	16.87	13.4	25'85	25'83	20'59	26'1	28.85	27'72	27.32	Average for Oudh
		23'18	20,52	21.67	22	20*42	20	20	20.83	24*58	16	14'17	12°08	24'62	18.08	14'67	22'58	21.5	22.25	32.08	Panjab— South-eastern— Karnál
:::	:::	24 22 <b>`</b> 77	19 <sup>8</sup> 3	19°5 12°58	20'08 13	20°17 12°83	19°08 14°71	17.96 20	 15	16	 14 <sup>.</sup> 71	14.37	14°25 12°67	25'83 19'21	15 17 <b>:</b> 46	13'04	16.04 	 15 <b>'</b> 44		•••	Submontane— Ambala Hoshiárpur
		23.38	16•95	16'04	16'54	16.2	16.89	18'98	15	16	14.21	14.37	13*46	22.25	16*23	13'04	16'04	15'44			AVERAGE
	;;; ;;;	24°36 19°91			19'75 20'62	20°17 22°25	19.87	17 17:58	18°08 18°74	36.86 55.85					28 83	21.86	28 54	32.13			Western— Sháhpur Jhang
		22'13	16.50		20'18	21,31	19.22	17.29	18'41	29*94	24'1			23'37					i		Average for Panjab
		22.84	17'35	17'22	10.00	19,12	18'45	18.21	18,16	25'11	19.73	16'26	12 42	23.28	19'54	15.85	21,54	22.02	20-29	20 07	Average jor 2 anj
	29'92'29'26'1 22'18 22'62 24'36	29'92 34'25 22'29 24'83 26'1 29'54 22'18 25'01 23'05 23'05 23'05 24'36 26'93	20'92 34'25 35'25 22'29 24'83 36'17 26'1 29'54 35'71	29'92   34'25   35'25   39'83   22'29   24'83   36'17   36'45   35'12   36'45   36'17   36'45   36'4	29'92   34'25   35'25   39'83   32'26     29'54   35'71   36'45   27'67         25'83   27'02   25'62     22'18   25'01   27'33   32'84   27'95     23'06     27'84   36'92   26'24     22'62   24'33   26'38   27'44   28'32     24'36   26'93   29'4   29'96   27'75         26'76   24'75   18'33     26'36   20'45   18'58   16'25         20'27   18'54   14         28'34   26'91   23'11         28'34   26'91   23'11         28'34   26'91   23'11         28'34   26'91   23'11         28'34   26'91   23'11         28'34   26'91   23'11         28'34   26'91   23'11         33'92   23'58   23'72         35'92   35'92         35'93   33'33	29'92   34'25   35'25   39'83   32'26   32'11	29'92   34'25   35'25   39'83   32'26   32'11   39'58   22'29   24'83   36'17   33'08   22'08   25'53   28'35   26'11   29'54   35'71   36'45   27'67   28'82   33'96   23'18   25'01   27'33   32'84   27'95   21'8   20'02   27'84   30'02   20'14   28'32   21'83   27'77   22'62   24'33   26'35   27'44   28'32   21'35   25'08   27'47   22'62   24'33   26'38   27'44   28'32   21'35   25'08   20'22   29'11   21'68   27'77   22'62   24'33   26'38   27'44   28'32   21'35   25'08   20'22   29'11   21'68   27'77   22'62   24'33   26'38   27'44   28'32   21'35   25'08   20'22   29'11   26'38   27'47   28'34   28'24   28'34   28'24   28'34   28'24   28'34	29'92   34'25   35'25   39'83   32'26   32'11   39'58   32'6   22'29   24'83   35'17   33'08   23'08   25'53   28'35   25'33   26'12   29'54   35'71   36'45   27'67   28'82   33'96   28'96         25'83   27'02   25'62   24'33   26'25   25'25       27'84   33'92   25'62   24'33   26'25   25'25       27'84   33'92   25'62   24'33   26'25   25'25       27'84   33'92   20'58   21'8   25'64   24'01       26'76   24'75   18'33   16'96   19'8   18'57       26'76   24'75   18'33   16'96   19'8   18'17       20'38   17'19   12'87   21'01   16'37   15'29       20'38   17'19   12'87   21'01   16'37   15'29       28'34   26'91   23'11   18'75   17'89   17'62       28'34   26'91   23'11   18'47   14'91   13'97       28'34   26'91   23'11   18'47   14'91   13'97       35'92   23'58   23'72   25'62   23'79   16'42       35'93   21'66   23'15   27'14   25'34   25'34       35'94   25'91   23'11   18'47   14'91   13'97       35'95   23'58   23'72   26'26   23'79   16'42       35'95   23'58   23'72   26'26   23'79   16'42       35'95   23'58   23'72   25'62   23'79   16'42       35'95   23'58   23'72   25'58   27'55   20'68   17'95       35'95   33'14   21'97   24'15   27'18   23'04       35'95   33'14   21'97   24'15   24'15       35'95   33'17   25'12   26'11   26   24'68       35'97   33'18   25'12   26'11   26   24'68       35'97   33'14   21'12   26'51   26   24'68       35'98   33'37   27'21   26'51   26   24'68       35'97   33'37   27'21   26'51   26   24'68       35'98   33'37   27'21   26'51   26   24'68       35'98   33'37   27'21   26'51   26   24'68       33'37   27'21   26'51   26   24'68       33'38   16'95   10'04   16'54   16'5   16'89       22'47   19'83   19'58   20'68   20'17   19'68       22'13   16'90   16'16   20'18   21'21   19'22       22'13   16'90   16'16   20'18   21'21   19'22       22'13   16'90   16'16   20'18   21'21   19'22       22'13   16'90   16'16   20'	29'92   34'25   35'25   30'83   32'26   32'11   30'45   32'65   31'15	2002			20'02	29'09   24'85   35'75   39'83   32'66   32'11   39'58   32'65   32'13   39'58   32'35   32'65   23'37   19'09   13'87	20	20   20   20   20   20   20   20   20		1902   1903   1904   1905			

# No. 6-AVERAGE PRICES of MARUA or RAGI (Eleusine cord

No. 6-AVERAGE D
No. 6—AVERAGE PRICES of MARUA or RAGI (Eleusine coracana)—continued  Bombay—  Konkan—  Konkan—  No. 6—AVERAGE PRICES of MARUA or RAGI (Eleusine coracana)—continued  QUANTUM  QUANTUM  QUANTUM  QUANTUM  QUANTUM  Ronkan—
Bombay 1862 1863 1864 1865 1866 1867 1868 200 (Stellsine coracana)—continued
Ratnágiri Ratnágiri III III III III III III III III III
AVERAGE
Sectan and
Satara
Khandesh and NE. Dear 11.86 12.701
37 21 43 20
Ahmadabad
AVERAGE
34.82 26. 1 1 1 1 1 1 1
Territories
.
Combatore Salem . 25'6
AVERAGE 1217 217 249 289 244 147 112
Bellary . Anantapur
AVERAGE 28'71 24'32 18'43 17'32 10'2 20'7 200 140'2 28'52 28'52 20'5 14'45 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20 11'44'5 20'7 20'7 20'7 20'7 20'7 20'7 20'7 20'7
Vizagapata: 136.2 1 14.21 1 26.14 27 04 :: 53 34.73 27:55 1 18.83 27:55 3 30.9
AVERAGE  East Coast, Sistna  Nellore  138.89  31.30  26.30  13.00  14.44  16.20  38.89  13.00  14.44  16.20  38.89  26.11  27.46
A:- 33 18 28 - 30 20 04 20 - 34 47 20 - 35 18 28 - 35 18 - 35 18 18 - 35 18 - 35 18 18 - 35 18 18 - 35 18 18 -
**Rest Coast, south**  **Madrager   35'03   30'05   26'25   23'3   24'43   24'7   19 g2   25'29   30'64   29'19     27'26   26'04   35'41   34'47   29'16   13'57   36'31   34'47   29'16   13'57   35'31   34'47   29'16   13'57   35'31   34'47   29'16   13'57   35'31   34'47   29'16   13'57   35'32
AVED 17 30 23 25 26 26 2 28.7 25.71 21.53 13.71 1.55 1.00 17 30.87 1 3
04   21 to   1   1   1   1   1   1   1   1   1
Southern—Madura.  Average for Madras  Southern— Mysore—  Mysore—  Maysore—  Southern—  Average for Madras  Southern—  Mysore—  Bangalore . 30'5 27'8 30'5 27'8 30'5 27'8 30'5 27'8 30'5 27'8 30'5 27'8 30'5 27'8 30'5 30'5 30'5 30'5 30'5 30'5 30'5 30'5
Mysore Bangalore . 30'5 27'1 25'75 21 30'5 27'1 25'
30°24 27'34 29'29 22'86 30'5 30'5 30'5 30'5 30'5 30'5 30'5 30'5
9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
300fg
20'5 10'75 19 16 16'08 7'99 11'27 25'14 21'31 21'31
. 13   53'68   39'53   33'92   2315

IMALS OF	A SER	OF 80	TOLAS		-=		<del></del>	<del></del>		===						<del></del>	<del></del>				
383 1884	1	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
65 19°29 35 15°87 12°05	14'63	16.33	15.67	15.26	17.06	15.43	12,11	14,44	13'94	13.45	14.11	15'84 14'69	9'77	10.2	15'11 12'84 10'54	11'49 10'65 7'62	12'39 12'14 8'58		17·54 14·4 7·85	14.59	Bombay— Konkan— Karwar Ratnágiri Bombay
01 15'74	17'03	18.35	18.1	18.67	18.84	19.67	18.53	16.32	15.2	15.28	16.68	16.91	10.00	12'71	12'83	9.93	11'04	12'41	13.26	14.61	AVERAGE
0S 30°0S 13 23°24 37 15°37	22°71  15°37	13.42	29°1 16°37	18.2 16.34	27 24.04 16.26 16.39	23°9 16°37 16°37	26.04 22.79 17.62 16.37	21.33 14.18	26.62 23.79 15.89	25°33 15°02 20°17	27'37  15'23	25'54  14'01	17'1	18.54		13'34 12'6  10'65	16'28 16'6 	21'1	26.62 26 27  11	24.67  24.67	Deccan and Karnátak— Dharwar Belgaum Satara Poona AVERAGE
-			<u> </u>										: 								Khandesh and NE. Deccan-
20'06	20.69 17.77  21.18	21°04 18°28	19'94 16'78	16*97 14*45	17'17 17'45 15'4 	20.15	20°25 17°57	19.64 17.32 19.8 21.3	18°43 16°07 20°18 20°08	18.02 19.6  26.36 20.98		15.79		19.35	17.03	10.54 10.68 8.44	15'23 18'29 15'87	15'15 14'05	20·98 19·21 	19.56 19.25 18.06	Násik Gujarat— Kaira Baroda Ahmadabad Godhra
															ļ				<u> </u>		<b>u</b>
19 20 12	19.88	20'4			17'37	'	20.28	18.28	18.83	19'12	20*33	17.63		18.65	17'02	9*97	ļ———	15'16	1874	18-55	AVERAGE
4 .973	- 3 33											-7 03			-5 54			-474		-	Average for Bombay
23'96	24.96	23'17	23*81	23,15	18.87	20'87	<b>23</b> *35	21'75	24.73	23.62	23.04	20'92	12'1	13'97	18.55	12.26	16.8	17.02	24-63	29.46	Nizam's Territories— Secunderabad
27°6 30°7	23 <b>.</b> 4 25.6	24°7 27°1	27°3 31°4		26 <b>.</b> 35		20°62 21°5	17'03 17'4			23'01 25'16					16°11 14°94	16'44 14'75		23·28 25·75	24°68 24°28	Madras— South, central— Coimbatore Salem
5 29,12	24'5	25'9	29.35	28.87	28.3	27.44	21.06	17*21	19.32	22'43	24.08	23°26	17.93	16.24	20'67	15.25	15.20	22.26	24.51	24.48	Average
29.03 2 30.23 2 30.03	26°9 23°72 27°89	30°1 26'9 	34°2 32°49 28°27		33.85 32.28 30.6 28.41			18°34 17°07 17°86		24'41 23'74 22'47	28.00	26.81	16.61	18.33		14°25 14°14 13°94 13°78	14 75 15'36	19.58 15.78 21.43 15.27	27.1		Central— Bellary Anantapur Cuddapah Karnul
30.12	26.14	27.96	31.62	34'02	31.36	29.73	24'3	17.76	21.25	23'54	27.81	22.27	15'77	18.67	22'18	14.03	15'09	18'76	27.94	26.08	Average
28.4 26.4 32.48	23°1 23°1 27°64	23°5 23°3 28°12	29°2 22°6 26°88	26*57 21*62 27*9		24°45 26°22 28°9		17.82 17.3	21'65	23.00	26'21 25'73 29'19	27°29 23°29 24°85	13'25	17'07	22'24	17'01 17'53 14'72	17.06			26.89	East Coast, north Ganjam Vizagapatam Godavari
29.19	24.61	24'97	26.23	25'36	18.42	26.2	25.65	17*45	22.43	23,13	27'04	25.14	12.64	16.37	21.13	16'42	16.20	22'14	26.39	27'2	AVERAGE
29.04			29 <b>.</b> 28	25°7 28°27	24°1 26°95	27.21	25 <b>'</b> 97 18 <b>'</b> 96		22.58	26·79		22°38 24°43			24*22 21*41	14.85 13.6		22.28		21.81	East Coast, central— Kistna Nellore
25.88	26.55	26.05	29.02	26.98	25.25	26.19	22,46	17	22'19	24.26	27.66	23.4	14.89	16.33	22.81	14.52	15.83	21.16	25.95	22.22	AVERAGE
28·3 9 34·5 <sup>2</sup> 5 27·8 33 6 31·03	24°7 29°25 22°96 23°5 23°48	25.8 31.64 27.14 33.2 29.9	27.6 34.57 26.12 29.4 29.46	27.84 35.16 25.58 29.22 25.38	26*55 32*78 24*12 27*45 25*36	21'9 22'11	19°34 21°44 18°37 21°19 18°87	16.67	20°14 16°75 16°2	20.23	26.24	25.02 25.02 28.02	17'2 18'04 21'78	16.72	22.83 19.99 24.78	12'92 14'25 15'41	14'41		21.04 25.98 21.8 25.02 26.16	25.56 21.33 22.75	East Coast, south Madras N. Arcot S. Arcot Tanjore Trichinopoly
8 30.93	·}	29'54		\ <u></u>	<del>(</del>	23.79	19.84	16.68	·	21.6	25'04	25*25	18.36	15.07	21.43	14'23	14'62	19.89	24	23'1	Average
1 30.70	22.46	31.84	28*49	26'51	26.02	22'11	19.42	15.74	17.26	20'91	21.84	22.45	17.48	15'27	20'03	14.67	16.38	21.19	24.73	24.78	Southern- Madura
6 29.72	<u> </u>	27.63		<del></del> -	26.21	<u>'</u>	22.22		<u> </u>	22.64	25.95		16.3		21.63	14.75	15,44	20'53	25.68	24*93	Average for Madras
27.46	23.08	27.26	37*21		29.75	28.07		19'77	23	25.08	26.51	26 <b>.</b> 94 26.79	18.97		17.67	12.78		23'05	26.86 27.58	26 55	Mysore— Mysore Bangalore
4 29.95	·	28.86	·	·	<del>;</del>	28.25	22'4	19,11	22.87	26.41	52.1	26.86	18,46	17.78	19.92	13,11	<u> </u>	21.88	27.22	28.52	Average for Mysore
					35'23		24*35	10.20	28.83	29'02	28.02	25'43	18.92	19,46	20	11.08	17'12	27.94	28-81	25'54	Coorg—

#### No. 7-AVERAGE PRICES of KANGNI or KAKUN, ITALIAN MILLET (Setaria italica)

No. 7-1	IVE.	KAU	rE I	RIC	, <u>, , , , , , , , , , , , , , , , , , </u>	0) 1	L A IV	0777		12.77		, 42								Rüpee	, 	
																Qu.	ANTITI	es sol	DIER	KUPER	IN SE	42 VI
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	188
Bengal-																						
Deltaic-		***			}	· }	·		•••	·						•••	,					
Calcutta ·				<u></u>									•••	<u> </u>	•••		<u></u>					
Average .		<u></u>									•••			\	<u> </u>		<u> </u>					
Central— Malda • • •	•••									•••			•••					<u></u>				
Bihár, south- Monghyr							•••					•••			:::	:::		-::	т •••	:::		:::
Gaya · · · Patna · · ·		<u> </u>				<u></u>		,									···					<u> -::</u>
Average .		<u> </u>	<u> </u>					<u>                                     </u>		<u> </u>					<u> </u>		<u> </u>	<del>\                                    </del>				
Bihdr, north— Darbhanga				•••										•••			:::	:::				
Sáran		<u> </u>	<u> </u>	<del></del>	···			\	<del></del>				\			\	\	1			···	-
		}	-	·——	<u> </u>		<u> </u>			<b> </b>			i	ì	ì	<u> </u>	1	<u> </u>	Ï	<u> </u>		一
Average for Bengal			<u> </u> -	<u></u> -								<u> </u>			\ <u></u>		<del> </del>	\ <u> </u>	\			<del>  -</del>
United Provinces: (a) Agra—																						
Eastern— Mirzapur Benares			:::		:::	.::			:::	:::		:::	:::				***	:::	:::	:::	***	::
Ghazipur Allahabad	•••	:::		` •••				:::				:::			:::	:::		:::	<u> </u>		:::	<u>  :</u>
Average .				•••					<u></u>									<u> </u>				<u></u>
Cawnpore		}			·																	
Etáwah	<del>-</del>			·			···				···			<del> </del>		···			1			+
Western-		·	<del> </del>							<u> </u>		<u> </u>			<u> </u>	<u> </u>	<del>i</del>	<u> </u>	Ì	<del> </del>		十
Agra	***		***	•••			***	***	***							•••			***			
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Average .		` <u></u>	\	·	·	·	·	·		·	·	·	<u> </u>	<u> </u>	·	<u> </u>	\ <u>\</u>	<b>\</b>	<b>\</b>	·	·	-
Submontane,			<u> </u>		`	i			1		İ		Ì	<u> </u>	i	ì—	<u> </u>	<u> </u>	ì	i	<u> </u>	5 19 34
east— Gorakhpur Basti								:::				:::									:::	
Average .	- <del></del> -		\	411	\	\	\	\- <u></u> -	\- <u>::-</u>			\	···	<del> </del>	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<del>\</del>	···	<del> </del>	···	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1.6
Submontane,		<u> </u>	\	1	<del>                                     </del>	<u>'</u>		<del> </del>	1			<del>\</del>	<del>`</del>	1	<del>                                     </del>	1	<del>\</del>	-	╁┈		-	- 4.2
west— Shahjahánpur .																,			<b>\</b>			<b>b</b> '9
Budaun Bareli	:::		:::	, ***	:::	:::	:::		:::		:::		:::									1:2
Muzaffarnagar		***	:::	•••	:::	:::	:::		:::	:::	:::	:::			•••	:::			1 :::	:::	1 :::	1:
Saháranpur		<u> </u>			<u> </u>	<u> </u>	<del></del>	<u> </u>	.  <u></u>		<del> </del>	<del>  '''</del>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<del></del>	β.7 -1.€
Average for Agra.		\ <del>'''</del>		- <del></del> -	·	<u>                                     </u>	<del>  ::-</del>	<del> </del>		\ <u></u>				<u> </u>	\ <u></u>		<u> </u>		<del>! ::</del>		<u> </u>	-b./
Average for ingla.			-	<u> </u>	<del>                                     </del>	\ <u>```</u>	<del> </del> -	<del>  ```</del>					<del> -:-</del> -	-}	-		<del>  '''</del>		<del></del>		<del></del>	
(b) Oudh-																						Tí.
Southern— Sultanpur																	1	Ì				
Rae-Bareli Lucknow		1		•••		•••		•••						<b>:::</b>	:::	:::	:::	***	:::		-	Ĭ
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Aver/ge .			<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>		<u> </u>	·		-										
Northern— Fyzabad								<b></b>		]	]			) ,,,	]							1
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MALS OF	A SER	OF 80	TOLAS	,									,	,	<del>,</del>	·		<del></del>				Province and
5 1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1895	1897	1898	1899	190	0 19	01 1	902	1903	1904	DISTRICT
			18.01	12°48 15°23	11°74 17°22	6·74 9·88	7°37 10°92	7'77 10'14	6.81 8.52	7.81	 9 85	 10°55	7:98	10,13	9*94	-;	_	17 8	3.55	<u>s</u> — -	8 ···· 8	Bengal—  Deltaic— 24-Parganas Calcutta  AVERAGE
+		17.49	16.43	13.82	14'48	8:31	9'14	8.92	7.54	8'4	9.85	10.22	7.08	10,13	9,01	10 0	2 10,	17 -	-	8-		Central— Malda
							<u></u>	14*33	13*14	13	13*43	13*45	10*25	13		<u> </u>	_	_ -	<u>-</u> -	-		Bihdr, south - Monghyr Gaya
:::	•••	24°44 16°37 19°81	23°98 17°68 24°1	18.83 17.25 22.97	12°41 12°99 15°33	15'16		15'74	15.48	13'32	13.63	12.98 15.36 21.46	9°02 9°25 12°54		13.83		6   3   15 7   19	37 14	8 1	7,	21.81	Patna Average
<del></del>		20'21	21,03	19.68	13.28		15'01	16.48	17'34	15.09	15.62	16.6	10 27	12'58	16	12.7	9 17	28 17	1 1	17.		Bihár, north- Darbhanga
<del> </del>	•••	19'69	28 14.85	17'36	14.21	16°1 15°12	13'14	14 <b>'</b> 94 15 <b>'</b> 14	14°72 16°79	14'83	 14.62	11	 9.89	10'72	14.74	1172	6, 15	12 10	5.95	.93 15 —93		Sáran Average
	•••	15'37	21'42	<u> </u>	13,39	15.61	13'14	15'04		14.83	14.62	13.00	9.89	10'72	14'74	11 2	6 15	12 10	5'96	15—	_	Average for
	•••		<u> </u>			10:06	.0:4	11.08	13.97	12.84	14'13	14 27	9.82	12'13	14'17	, 1119	3 14	.96	4*93	14-9	14'9	Bengal
	•22	18.86	20*29	17'3	13.48	13.90	12.74	14 00	13 9/	13 04										33	15'71	United Provinces: (a) Agra— Eastern— Mirzapur
		22.38	22.23		12.86		11.12 12.66	11.47	15 33	13.1 12.28	14.62 11.85	12.22	11'14		15.5	112	86   14 24   12	49 I	3.82	16.11	20.56 14.33 20.46	Benares Ghazipur Allahabad
	:::	23.73	18.0		23.75	18.97	15'52	12.81	14.87	19.01	13.51	11.33	9.32	-}		_;—			6.04	17-21	17.76	AVERAGE  Central—
<u> </u>	<u></u>	23'11	20.0	15'49	16.28	16.22	12.75	12.27	14.24	14'07	13 21	-	-	-	-	-	<u> </u>		20120	1·94 27·42	19.06 16.41	Cawnpore Etáwah
		25'38					12°31 11°65		19*71 15*74	19'56 15'04	17°73	15°48 14°76	14.2	22'3			18 1		22°33 15°54	-9-68	17.88	Average
<del> </del>		23,47	-	-}	21.4	-!	11,08	13'46	17'72	17'3	15.66	15'12	14'8	19'7	2 16.7	2 13	64 1	7*04	18.03			Western→ Meerut
		18°0 18°6 17°8 16°1	18°1 8 14°5 7 15°1 16°1	14'5 1 10'5 3 15	2 17°29 4 9°5 15°2	16'96 8'85 15'94	15'46 8'5 14'94	14'65	9°29 8 13°06	10°17 10 9°25 16'44 13'35	10'25	11'44	3 11.8	9 16.1	1 23'2 4 19'6 5 14'8	12   15 14   11	14 1 62 1	4.65	 16'04 15'46 17'39	7·75 14·76 19·27 1	16 14*87 18·09	Agra Muttra Aligarh Bulandshahr AVERAGE
H <u></u>	<u> </u>	21.3	1 15.0	—∤	14.2	-{		_	10'56	·	12'4	12'0	5 12'2	2 19'8	32 19	24 13	67 1	6.83	16.3	<u>-</u>		Submontane,
<del>  -</del>	\ <u>"</u>				14.8			14.6	16.01	17.72	16 8	3 15'3	2 10'5	1 17.		T- (	'81 I	7'17	20'15 12'4'	23.75	18 95	Gorakhpur Basti
<u> </u>	<u>  :::</u>	26'1 15'9		_ _::	_ 9	_ -	7.75	8.0	9,6	-	12.9	_;	9 10'7	_;	— <b>;—</b>			4*35	16'31	17:39	17.06	AVERAGE Submontane,
		19	24 24 32 17	75 20°:	29 25°2 38 15°9 52 17°0	9 24'30	5 11.8 11.9 9.1	6 13.0 9 10.0 8.3 7.5	3 17'1 5 10'5 3 13'3 12'3'	21°59 12°59 13°33 12°4	14'2	9 16 3 13'2 4 13'1	17°1 12°2 10°2 9°4 5°5	28° 18° 18° 15° 45 15°	14 . 45 13 17 16 .	2: 19 1: 91 1: 79 1:	3.67 4.94 5.34	15°37	24°96 18°25 22°29 16°64	3.81	16'12 20'4 15'29	Shahjahánpur Shahjahánpur Budaun Bareh Moradabad Muzaffarnagar Saharanpur
H :::		0.4**		2 16° 03 23°				3 14	17.8	20.0	-	_,		— <u>;</u> —		<u></u>		20'89	21,11	- 20-11		-
<u> </u>	-	22'	3 20.	16 18.	_			_	_;	-	_	6 12.0	_	}				17.01	18'07	8-46	17.67	Average for Agra
		21'	38 19	29 16.	34 164	99 16.1	5 12	- 11.4	3 13'1	143	1.0-	1		-		_ -				-[		(b) Oudh-
	.   •	27	81 22	·83   17		96 20'2		52 17	20'1	2 21.2	9 18	15 12°	75 14° 56 10° 49 12°	87 19 09 22 14 20	96 18 79 20 16	33 1 26 1	3.77 4.2	17°21 17°92 	20.67	2I 2I 20·4	2 21.83 19.29 22.42 7 21.18	Hardoi- AVERAGE
	_ _				35 22		6 15"	21 17	52 17.6	18'0	5 17	5 15'	78 14	37 19	744 18	77	6.42	17'56	19'08	-     17'1		
	: :	20	92 15	.21 16	*54 15 '01 17 '18 11	04 15	48 10	33 10°	34 10°. 19 10°.	8 8°	79 7 44 11	65 8°	27 8	17 10 44 13	0'77 16 3'09 1. 9'96 2:	0°04 4°22 3°18	16°25 10°67 12 19°5	17.87 13.06	15°0.	4 17'5 1 12:4 4 10	8 17.6	7 Bahraich 1 Sitapur 6 Kheri
	•   •	22	123 24 181 24	05 2	56 22	83 20°		1			<u>.   - :</u>	. 10	62 9	47 16	0.04		7.96 13.58	14'69	-	10.	_	
	<del></del> }		19 19	9.22		·59 16·		}						<del> </del>		5'32 6'85	14.28	15.2	-	18.	02 18.5	
		23	3.25 51	148 18	3.06 10	17	48   12	64 14	73 15	01 16.	4   15	15 13	111					1	1	_		K 2

# KANGNI ANNUAL AVERAGES

KANGNI NUAL AVERAGES No. 7—AVER	AGE	PR	I C E	ES 0	r K	1NG	NI —	or conti	KA. nued	KUN l	, IT.	ALI	AIV	1927	OUAN	TITIES	SOLD	PER R	UPEE I	N SER	DIA E	I
		<del></del>	T		1		1868	1869	1870	1871	- }	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	
OVINCE AND DISTRICT 1861	1852 1	363 1	1864	1805					-	-											:::	
Jputana—  Eastern—  Mewar  Mewar			***	:::	\						\ ::: :::		""							:\"		
Ajmer Jaipur Karauli	:::	***	:::		1	1	1	1	: \ :	:   :::		1					-	-		_		-\ -\
Bharatpur							-		-		+	<u></u>		-	_						<u> </u>	
Central India—				<u>.  </u>	<u>.   .</u>	ا نــــــــــــــــــــــــــــــــــــ	_	<u>-</u>			<u></u>			-	-	-		-				
Gwalior Panjab and NW. F. Province	<u></u>														<del></del> -							<u></u>
Southern- Ferozpur				-		:::	:::		:::		:::		:::	-::-				<u></u>				
Lahore	<u></u>													:::	:::			:::			:::	:::
South-eastern— Delhi · · · Rohtak · · · Karnál · ·		:::			:::	:::		::: 	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				···	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			-	-			
AVERAGE		•••			\ <u> </u>				}	1 .				1	.   •••	t .	1					
Jalandhar - Hoshiarpur			\ :: :::		1					: \ ::	: :::	1::		•   •				-				-1-
Amritsar Siålkot Average								-	-		<u></u>	1			•••			:::	<u>::. </u> _	<u></u>		
Northern— Ráwalpindi Pesháwar	-							•••							-			-			-	
Average Western— Shahpur•		.   .		•••	••• }	:::	::: \	:::		:: \	•••										::.   :::	
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Average for F and N-W Province	anjab F.		-						<u></u>		<u>.:-</u>								-	<del>  "</del>		
Baluchistan	_							<u>                                     </u>	<u></u>						<u> </u>	\ <u></u>	<del> </del>			+=	<u></u>	<del>  "</del>
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	DECIM!	LS OF	A SER	OF So	TOLAS																		
	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
	::			23°04 23'2 20'01 14'91 17'54	14'73 ' 19 19'04 17'68 13'3 18'21	12°58  13°52 12°73 15°97 11°1 14°89	•••	15°08 16'77 15'18	11'74 12'94	12°25 14°17 12°56 10°48 13°43	15'62  12'46 15'42 13'97 10'25 16	15.08 18.33 18.59 16.13 12.57 16.05	13'88 15 21'08 16'85 16'04 13'02 13'58	14.84	8.98 13.37 13.61 10.89 12.1	23.89	9.52 19.62 18.82	15.61	18 87 23*52 15:34 15:56	14.82	23'03 14'96 13'27 18'15	14.66 14.11 26.01 16.75 19.25 15.7	Rajputana—  Eastern—  Mewar  (Udaipur)  Ajmer  Jaipur  Karauli  Dholpur  Bharatpur  Alwar  Average for
			•••	18.0	16;99	13.46	12.02	13'94	13.86	12.8	13.02	16.08	15.64	13.75	11,38	16.62	15.39	11*55	16	15'34	16°26	1766	Rojputana
,				16· <i>17</i>	14*45	9*26	9°9 16°83		12.57	12*93	12°79		16'4	14*09	8*12	4'6	5'3	6.3	9 62	11,34	10*26	17:98	Central India— Gwalior Panjab and NW. F. Province Southern— Ferozpur
-					.9 -0	10 23			10 90		10 23		.5 40	12 03	977	10 44	-4 /3		11 40	-		<u> </u>	Central-
-	:: 4	:::	:::	20°05	16 <b>·</b> 96	17*42	21°25	26.21	17.28	15.2	15*04	25.28	18.83	13.21	12'1	20'81	19°72 4	14.28	20'73	19.0	22-17	22.87	Lahore Jhelam
	<u></u>			10.91	18.08	17'42	16.59	26.51	17.28	15°5	15 04	25.28	18.83	13.21	12'1	20'9	11.86	14.28	20.43	10,0	22-17	22.87	Average
			•••	17.61 16.73	15.83	12°33			8°5 15°96 16° <b>0</b> 8	10°04 12°17 16°17	12 16	11.83 12 15.2	12*37 12 12	12'67 11'42 11'17	9.87 10 7.75	12'71 10 8'33	13.52 10.64	10*46 9*46 8*1	15'0	12°27 10°0S 16	12.08 10.42 15.83	11'75 10'67 15'79	South-castern— Delhi Rohtak Karnál
<u>o.</u>				17.17	15'91	14.28	15.20	14.03	13.21	12.43	13.00	13'11	12,15	11.75	9,51	10,32	11.31	9*34	12.2	12.48	12.78	13.74	AVERAGE
56		•••		18·18 16·33 18·4 19·84 22·25	17°5 16'96 16'83 16'54 8'79 21'5		24.28 24.28 52.45	19°08 20 08	8-17 13-75 17-83 15-92 15-5 21-25	8°25 14°42 14°5 15°04 14°33 16°89	8°04 15'83 17'17 13°25 15'83	8 18:37 19:67 19:83 22:79	8 16'42 20 14'62 17'08	9°1 14°29 14°56 11°58	11.52		15.86 17.62 12.83	14'31 12'25 9'94 14'41	16'06 17'25 11'58 18'92	16'54 18'21 10'83 18'21	17·26 18·44 12 19·21	 19'96 17'54 11'75 21'31	Submontans— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Suálkot
F47				19*15	16.32	15.64	20,3	19.18	15*4	13'9	14'02	17'73	15'22	12,10	11.00	15'79	16'15	12.73	15'95	15'95	16*73	17.64	AVERAGE
12 12	:::		•••	23.02 23.02	16.85 12.05	16.67 20,51	16,31	16 22°37	16.33 50.46	16 16·92	16.41	19'5 17'87	18.03	13.50	10'25	17	17.08	13.6	14.26	17'75	13 <b>'</b> 36 17 <b>'</b> 69	17:37	-}
12 12 12 12 12 12 12 12 12 12 12 12 12 1				22.88	17.37	18'44	17.79	19.18	18.26	16.46	16.32	18.68	18.32	12.69	10.48	12.01	16.33	13.16	15.96	15.8	15.2	16.7	Average
157				22*86 18 16*83	14°96 14°17 16°08	16°54 16°87 20°46	21	20°17 22°37 20°17	18'04	15.83 18.13 14.64	18.48	23.08 34.21 13.04		18.75 14.46 10.9		27'71	17'12 29'08 20'6	12'04 20'3 14'79	14.18 20.33 51.81	15'04 31'79 21'83	16'75 36'5 20°5	17°75 35°58 19°58	Western— Sháhpur Jhang Multan Dera Ismael Khan
1	,			15.89	12.22	14'72	17.77		15.36	13.65	13.24	18.28	16.86	ļ	9.29	12,00	<del> </del>	15'71	21.77	22.80	24'58	24'3	AVERAGE
1:	;; ;; ;; ;; ;; ;; ;; ;;			18.1	16	16.0	18.03		15.62				15.68		10,31		15.79		-	16,23		17'93	Azerage for Panjal and NW. F. Province
1	7	, 	•••							6.52	7*67	6.50	6*31	7.62	5.63	6.51	6	6	6	<u></u>		6	Baluchistan— Quetta
2	/		•••	13,31	111.08	13.8	21'3	14'05	13.6	14'54	18.83	18.28	24°04	23.31	19.53	19*47	20						Mysore—

#### No. 8-AVERAGE PRICES of GRAM

	<del></del>															!	THAU	ITIES :	SOLD F	ER RU	PEE 1N	SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	188o	1881	1882
Ipper Burma— Mandalay • •													***				4.,				***	::
Bamo Pakôkků Meiktila		 	••• •••		:::		, <sub>/</sub>		:::		:::						<u></u>					-
verage for Upper Burma				<u></u>						<u></u>	<u></u>	···,		_ <u></u>		<u> </u>					<u></u>	i
ower Burma — Tenasserim— Moulmein and Amherst										•••			12',64	12.64	12.85	12'8	9,51	7.4	7:32	8.01	11°сб	11,3
Pegu (deltaic)— Pegu Rangoon Bassein	10'71	11'25	11.79	12,35	12.86	13'71	13,41	14,73	14'73	15°54	••• ••• •••	 	 9.91	13°41 	19°67 	20°58 	 17 <sup>.</sup> 87 	 11.28 	11°58	 17 <b>°</b> 06 	20°43	19'4
Average .	10.21	11'25	11.49	12.32	12.86	13'71	13.71	14'73	14.73	15°54			9*91	13'41	19.67	20.28	17.87	11.28	11.28	17°C6	20*43	19%
Pegu (inland)— Tharawadi Henzada Prome Foungoo	5'14	5.15  4.68	4.67 4.67	5'71 5'71	 5'41  5'41	 5°27  5°27	5.26 5.8	4°79	 4°9  4°68	2,01	***		23.12	   12°37	25°42	 21'31  14'16	 11'32  9'8	7*92 10*1 8*9	7'94 10'1 8'59	8'84  11'32	11°75 16°47 14°82	13"
Thayetmyo .  AVERAGE .	5'14	4.01	4.67	5.71	5'41	5.51	5.68	4*79	4.49	5*01			23.12		19'34	17.73	10.20	8.97	8.88	10.66	14.35	14
Arakan— Kyaukpyu Akyab	6.43	с б <sup>.</sup> 43	6·43	7.5	8:57	 7°5	 6 <sup>.</sup> 43	6·43	8:57	 9`64			 9 <sup>.</sup> 64	8.31	8.11	 7'51	7°76	 7'12	 6 <sup>,</sup> 34	8°34	10.02	10
AVERAGE . erage for Lower	6*43	6.43	6.43	7.5	8,24	7.5	6'43	6•43	8*57	9*64	<u></u>		9.64	8*31	8.11	7'51	7*76	7.12	6.34	8.34	10.03	10
Sam—	6.82	6.88	6.80	7.81	8*06	7'94	7.87	7*68	8.33	10.00		_•••	13,83	11,68	15.86	15'27	11.10	8.84	8'64	10.0	14.09	14
Sylhet Cachar	14°69 13°61	13 12.63	12°49		10 9'72		11.67 11.64			8.74	15 <b>'</b> 99 14'07	15.06		11.20		18·81 17 <b>·</b> 98	14.62 12.72	10,11 11,1	9°2	12.82 12.82	16.62 16.62	
AVERAGE .  Brahmaputra—	14.3	12.81	12.08	11'34	9.86	9'18	11.83	14*31	10'97	12.49	15'03	16.52	14.93	11'95	14.62	18.39	13.68	10.6	9.6	12.75	16'72	·
Goálpára Kámrup Nowgong Lakhimpur	14 99 8 99 7 99	7	14'99 13 6 7'99	13'24	16 18*49 7*99 10	14'59 10'99 6 10	13 19*99 7 10	16 16 4'99 7'99		10'99 10'49 4 10			8:27	6.77	7	17 13 8 10.63	11.71 10.c4 8 8.36	8·75 9·58 7·75 7·15	1	9.67 9.21 7.54 8.55	13.4 13.16 8 10.20	1 81
AVERAGE . rerage for Assam	-			.'	·			111.24			-		10.33	0,12	10'41	12.16		8.31	7.83 8.42		11.33	111
rerage jor Assam	12-11	<del> </del> -	1102		1203	1000	12 20	122/	9 20	-		1203	110,	1000		14 24	1091	907		10.08	13,13	13
Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh	16 13'39 21'32 19'49	21.87	15 13'94 24'05 17'99		11.75	11.47	13 13'12 17'22 14'99	17.2	14'99  14'22 13'12 12'25	11'47	12.03 13.32 18.1	21'06	14'31 14'52 20'19	13.08 10.44 11.35 14.14 12.77	12'3	14'19 15'02 23'13	10.08	3.12	10.82	12'6 8'67 11'42 15'88 13'68	18.59	
A VERAGE .  Deltaic—	17.55	18.98	17'99	16.14	14'03	11.62	14*58	14'03	13.64	15.76	15.17	16.69	15'42	12.36	15.14	18.22	13.22	9*95	8.94	12'45	17.98	18.
24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridput	22.49 18.49 19.2 21.43 23.99 26.53 39.99	16 19.46 21.43 25 26.53	17'99 16'24 20'21 22'5 23'99 27'54 49'98	17'74 18'95 23'57 22'99 28'55	16 13°22 24'64 19 25'49	13.93 16.99 20.4	16.41 12 14.99 26.96	17'74 15'25 17'21 21'43 '22 26'96 27'99	10°24 10°97 19°29 16°99 26°96	12'49 16'07	16'47 20'57 27'19 20'59	18.99 17.97 20.13 26.31 20.23	16.42 14.1 19.11 22.28 19.26	12°79 15°1 13°51 13°51	19.85 20.02 25.79 21.38	19'79 22'04 23'57 29'81 26'75	15°35 17°49 15°87 20°61	11.25 12.5 11.73 12.99 11.85	11.64 10.6 11.25 9.93		20.83 27.25 20.3	18. 22. 20. 23. 18.
Average .	24.20	24.77	25.49	24.53	20.63	14.65	18.34	21,53	18.63	17.86	20'97	21.3	18.2	14.08	19.37	23.02	17.3	12.13	-	15'25	·	-,
Central— Bankura Bardwan Birbhum Murshidabad Bogra Rajshahi Malda	21°25 27°40 18°97 26°24	21.74 22.75 29.49 17.99	22.8 31.99 19.96 26.24	30°74 17°99	20°5 19°24 22°99 21°97 20°61	10°99 8°37 13°75 19°96	14'99 13'5 25'75 21'74 22'40	19.99 20.43 25.99 19.96	14.61 15.49 20.39 26.24	13.99 11.2 21.44 18.97 35.61	20°99 22°41 30°26 17°96	27.25	19.53 20.13 23.79 15.33 21.20	14.63 15.45 12.96 16.44 11.71 15.05 14.83	21°03 19°44 27°56 15°99 22°01	28.34	18.6 19.48 23.52	10'23	11'23 10'73 11'44 8'34 10'81	14'26 16'59 16'81 22'11 15'02 18'68 17'58	23.43 25.26	22° 21° 26° 15°
Average .	24	25.2	27.45	23.53	19.93	16.12	20'99	20.29	18.25	21.6	21*24	21.67	19.83	14*44	21'11	26.16	-	·}	10.68	-	23,37	-;

1															•								····			*
 A	 (D)	ORCI	MALS	OF A	SER O	F 80 Т	OLAS										-			~				<del></del> 1		D
	183	, .	884	1885	1886	1887	1858	1889	1890	1891	18	92 1	893	1894	1895	1896	1897	1898	18;	99 19	000 1	901	1902	1903	1504	PROVINCE AND DISTRICT
						9,31	10*82	8·62 	9°02	10'38 12'37 17'62 19'35	9	36   1 95   1	8·86	9°72 18°49	12'51 10'24 18'1 15'43	9°31 10°36 15°12 13°81	7:53 8:17 9:65 10:27	8.12 8.03 13.01 14.30	16.8	78   3 34   12	'42 '58 1	5'45 2'16	531	14·27 5·82 15·63 15·8	13.61 6.78 17.89 15.89	Upper Burma— Mandalay Bamo Pakôkku Mciktila  Average for Upper
-						9.31	10*82	8.62	9,03	14'9	3 11.	62 1	1.66	15.56	14'07	12'15	8.0	10.88	141	52 10	88	9'98	10'53	12.88	13'54	Burma
1 = = = = = = = = = = = = = = = = = = =	13	12.7	2'49	13'21	12'12	11.16	10.02	9'42	10,15	10,1	2 10	12 1	0,15	10,01	11'37	10.6	6,31	9,31	100	07 10	0.03	9*49	9,31	9'31	9,31	Lower Burma—  Tenasserim—  Moulmein and  Amherst  Pegu (deltaic)—
18	07			18 <b>.</b> 59	11'14 16'18	11°26 14°58	12°12 15 10°82	11'31 14'9 10'3:	12'49	13'4	5 10	·52   1	2'0	13°06 13	12,00 13,00	11'12 12'98 11'32	8'9 8'6	11'12 11'18 7'58	13.	18 I	4°09   1	7.00 14.20 0.85	9.62 15.52 10.52	12,33 12,33	9°95 15°39 11°39	Pegu Rangoon Bassein
1-	07		4.18	14.12	13.66	15,03	12.62	12.18	-	11.0	-		1.01	12.39	12.36	11,81	9.24	9.00	11.	7 1	1.88	10'48	11'71	11.03	12'41	Average
17	4 <sup>2</sup>	2 2 2 2 2 2	8·8 <sub>7</sub> 3·7 <sub>5</sub> 3·6 <sub>9</sub>	9*58 :5*57	11.06	11°06  12°56	10°57 9°41	11'2: 8'6; 10'1; 9'4;	9'5 11'87 9'64	9°5	9 4 9 10	5 51 77	ı.ğı	9°5 9°5 14°29 12°79 18 06	9°5 9°5 12°38 12°72 15°93	9'72 9'5 11'63 10'71 13'34	10.61 6.89 7.13 9.02 5.39		14° 12°	32 I 54 I 61 I	6.21 1.40 9.54 1.40 0.51	8·5 9·54 9·43 9·89 6 8	8'5 9'87 11'37 9'75 7'44	8 5  12°35 9 87 10°95	8'5 987 14'78 10'5 15'6	Pegu (inland) — I harawadi Henzada Prome Toungoo Thayetmyo
15	-, -, '	24	12'71	13,22	11.21		·}		-	-		3 1	1'12	12.83	12'01	10.08	8'41	10.24	1 12	58 1	0'49	8.83	9,39	10.42	11.82	Arakan—
10'1	<u>,  </u>	7	9.83	10.08		10.87	5	5°4 9°5	6 5 10°44	6 9'9			6 9°17	6 9°5	6 9'5	6 9'44	6 8.71	6 8.8		95	9.71	0,03	9	9	9°,6	Kyaukpyu Akyab
10,1		Fi-	9.83	10.08	10	10.87	-}	-}	-;	-	¦	•56	7*58	7.75	7.75	7'72	7*35	7.4	3 9	96	9.71	9.03	9	9	3,02	AVERAGE Average for Lower
	3	1			12	11'87	10.68	10.1	5 10.6	11'2		92 1	10.62	11'58	11'27	10.28	8'61	9.4	1 11	·s 1	0.18	9'41	10'0 \$	10.64	11'57	Burma
31	15	30	12'46	13'18	17.2	16.60	14'59	12'7	4 13'7	12';	15 11	1.72	11.24	12.36	12.4	11'34			3 13 2 10	34	0*83 9*92	9,9g 10,03	11.60 11.60		12.02	
4		-	14'34		16.08		13.9	12'0	-	-	¦		11,00	12.23	12'04	11,18	7.69	9.8	2 11	·85	10°37	9.99	11,60	12.62	13.03	-
-		I S	12.62 12.08 8.92	13.80	13*8;	14°5; 13°6; 7 9°79	14'5 2 13'9 9'3	112	13°1 3 12°4 8°6	7 13'	5 10	0.62 7.34	11'52 10'81 8'25 11'04	11,04	8.17	10 42	7°5'	10'5	8 14	7.5	9.65 11.4 8.34 8.73	9.6 10.44 7.8 8.4	10'19 10'87 8'87 10'44	9'64	11.02	Kamrup Nowgong
12	3   2		11'43	13.02	12.0	_	12'5		7 11.2	-	¦	——	10°4	10.66	10'64	10'0	7.18	9'5	j4 I I	•57	9.23	0.00	10,00	_		AVERAGE
121		5	12'4	13'02		_		3 11',	1 12.1	7 11.	44 1	o*66	10'63	11.18	11,11	10'4	7.3	5 9.0	53 11	1.66	9,81	9'37	10'62	11.85	12'74	Average for Assam  -
28.2	39 04 052	57 7 63 79	11'5	10.0	i   12.6 7   13.8 6   16.9	1 14.4	11'8 2 13'0 4 16'1	1 14° 7 11° 8 11° 7 13°	75 11'9 51 12'3 33 13'		92 04 1 83	9 62	13°12 10'92 11'1 13'3 12'44	15	12°0 13°4 12°5	11 9 10 7 12 7 12 5	6 7.7 1 7.8 3 8.6 7.9	6 8	oS 1 11 1 4 1	4*17	8°77 10°96 10°04 12°78 8°68	10,22 10,23 10,21	12.00	5 11°6 2 12°7 9 15°1: 5 14°1	2 15.2	Noakhali Chittagong Dacca Maimensingh
24.3	3 3	14	14.82	14.4	9 15.1	8 15.8	39 13.	8 12	82 13'	13	83	12.08!	12.18	13.0	12.6	2 12.0	5 8	10.	35   -	3.07	10.22	0.82	-		_	Deltaic—
3.7 6.8 6.2 5.6	2 2 2 2 3	46 07 07 44 04 29	17.61 15.87 18.93 17.02 21.22 19.69	18.6 16.1 2 18.2 18.2	1 17.6 8 19.3 7 17.6 7 22.	8 18.0 6 19.0 6 19.0 48 27.0	55 17° 71 18° 52 22° 72 21°	02   14 3   15 46   15 29   18 04   16	64 16° 69 17° 29 16 22 21°	18 17 14 16 16 03 21 07 17	·68 ·99	15'24 13'69 14'45 14'83 15'96 14'17 14'02	13°48 20°79 15°27	16.8 15.3 15.3 15.3 15.3	15.4 15.4 15.4 7 19.8 9 15.6 3 14.3	2 12.0 6 13.2 1 16.3 9 14.4 3 15.0	8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 10.6	35 12° 9 16° 75 12° 25 11°	77 1 6 1 96 1 81 2 7 1	6'91  5'34  5'17  4'51  8'37	12°47 13°27 16°13 14°32 13°16	12'27 11'91 12'21 14'8 11'22 11'11	14°2 13°6 11°9 20 15°4 14°6	9 13°7 13°2 20°0 4 16°4 9 9°9	13'3'3'5 13'4 18'5 2 16'0	2 24-Parganas Midnapur Calcuttr Hooghly Nadia Jessore Faridpur
4'S:	1		18.50	_		88 21	_ _	91 16	09 17	21 18	10.	14.62	15.2	7 16'1	5 15'9	9 14.1	9*	1 13	21	18.47	13.26	12'3	- 14,0	147	140	-
3.83 3.05 3.23 3.25	O H W H C		17.6 19.7 17.7 21.4 16.8	17°3 19°3 4 18°3 4 21°1 17°2	36 20° 52 25° 77 17° 21 22°	37 27	57 19 71 20 25 21 64 14 57 21	93 17 8 18 52 14	3   19	23 1 01 1 85 2 94 1 52 1	0.2 1.02 4.02 9.20	14°34 15°86 14°81 17°01 12°94 16°84 15°98	18.3 16.4 18.4 13.1 18.7	7 17°1 8 14°0 2 18°0 3 13°2 9 19°0	7 16.8 16 16.2 17 14.2 17 18.7 13 16.2	23 14° 46 17° 22 12° 7 17° 72 16°	82 9° 47 8° 77 10° 51 8° 32 10° 35 9°	<u></u>	13 53 61 2 28	18'95 19'2 24'61 18'66 25'02 23'54	13.88 13.58 16.16 12.99 15.79 14.9	13'1 13'9 14'1 13'4	15°0 15°0 15°0 14°1 2 20°0 2 19°0	56 16 15° 12 15° 12 15° 15° 15° 15° 15° 15° 15° 15° 15° 15°	76 16°0 5 19°1 67 20° 46 20°	Birbhum Murshidabad Bogra Rajshahi Malda
	1-		18.0			79 24	41 19	44 11	82 18	78 1	8.41	15'4	16.2	4 16.	12 16.	83 15	34 9	54 15	5'7	20,61	14.5	8 13.1	3 16	81   17.	32 10	00

#### . No. 8-AVERAGE PRICES of GRAM-continued

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												<del></del>		<del></del> -	<del></del> i	1	Say	NIITIE	Soup	PER KI	PEE IN	SERS
PROVINCE AND DISTRICT	1861	1562	1563	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1574	1875	1876	1877	1878	1879	1880	1881	1882
Bengal-			<u> </u>	<u> </u>															1	1		
continued Northern—			ĺ		İ																	
Rangpur	13	13	13,00	12 25'48	10	10	10	15.8	13,53	10'75	16.47 21.98	15.60 12.10	14'27 16'1	12.83	13'74 18'61	18.04 23.82		10.38	8.42 8.3	13.50	11.20	12,30
AVERAGE .	19:24	<u>'</u>	10.10	<del> </del>	17.84		14.67	<u> </u>	12'42		19.22	[	12,18	<b></b> -		20.04	14.28	10.81	8.67	11'14	14.36	16.33
Oritsa—		-	1					<u> </u>	1						0							1000
Puri · · · Cuttack · ·	17.71	21'57		31.08	14'75 33'71		12.62		24.6	23.86	30.04 54.0	25.10	27.31	52,13 55,14	17'02	26.36	17.38		12.2	17'66	18 24'92	16.52 125.32 12.12
Balasore · ·	\$5.00		13.60	12	14.00	12	10.99	19	17.99	13	15.72	9'94	9,96	19 '43	11.46		14.63	8.44	7.87	13.01	14*38	15:13
Average .	23.49	16.77	16.00	19.74	21,12	9,52	10.00	18.8	177	14 91	23.22	18.50	19 90	19 43		20 33	14 03			-3 51		}.—
Cho!a Nagpur— Singhuhum	10.12	16.59	20.34	21,35	24.39	6.62	14*28	13.67	19.35	21'32	19°47 16°67	17,33. 50,03	18'01 18'25			19°42 18°25	24.83 18.92	14°29 11°04	10'5	15.13	21'0S	23,42 18 23
Mánbhuri Ránchí Hazáribágh	17.99 17.00	16	14.00	13'99 20'34	13'99 13'99	9	12'13	11.2	12,13	16	13'94 19'15	14.06	14 <b>.</b> 69	13'27	19'47	18.24 21.79	21'12	11°96		14°38 20°37	19 <b>`</b> 58	11, 20 97
Average .	15'07	16.2	18.48	18.22	17.2	7.72			13'71	15'58	17.31	17.72	16.81	13'04	17'96	19.2	21.62	12,30	10.43	16,58	21.21	1989
Bilder, south-				10 33		<del></del> ,																19.
Monghyr	39.91	39 <b>.</b> 01	39.36	36.63	19.75	27°05	20.00	25.21	15.01	18.55	30,20 30,20	31.47 23.62	26.36 19.77	15'09	25,55	27.02		13.64			34°46 32°27	30°84 26 94 25 96
Patna • •	36°2	40'7	34.65	40°7 35°99	28.31 34.33	14.00	55 51,00	28.00 32,11	22.84	16	36.8 30.0	34°18 27°55	24.24	20.21 18.64	28.52 28.91	33.00	23.79	15°4 -	14.08		37.10	30.3
Average .	32.89	36.62	32.33	36.61	23.7	17.65	26.14	28.76	18.69	18.33	25'91	29.2	24*33	18:28	27.08	31.33	24.03	14.03	13.99	24'11	34.58	1871 3575
Biher, north-	24'05	24.02	22.06	22.06	19.68	9.84	17'5	19.68	24.02	24.02	22.01	26.39	20,58	14.04	21*14	24.20	19*54	12.08	16.68	16.05	23'33	1579 177 22 12
Darbhanga Muzaffarpur	27'33	30.62	31.41		14.22	•••	24'05	27'33		19.68	19'94			25.83 16.41	26'61	29'5	21.66	13,12	12,78	21.12		25 40
Sáran	50.32	24'4	24.4	10.21	7°8 17°99	24,4	24'4 20'99	23`42 27'99	22'44	21`46 19'99	20	23,5 52,03	23`73 22'58	18.2	27.08	31°42 27°09	22°41 23°58		13°78 14°52		31'1	1474 2577 2577 357
Average	24'93		24.76		14'92	15.81		24.6	20*33		20.89	24'3	21.87	17.89		27.79	[	\	14'33	21.20	<del> </del>	11.55
Average for	<del>'</del>	<u> </u>													Ì							
Bergal	23 39	24,14	24.62	23.58	18.08	13.0	18.33	20.10	17'24	17.03	20.6	21,53	19.02	15'14	19.04	23.82	18.0	12.15	11.51	16.83	23,12	21 5
United Provinces:	' 1																					N
(a) Agra— Eastern—						ļ ,					}	l								İ		
Mirzapur	25.3g	34,50	34°26			16.61 18.48		21°96	13'39 9'64	15'54 15		19.4	18.82			30°71 28°47					22.24	
Ghazipur	25'71	26.20	23'57	55.2	15 10.07		25.21	22.2	15	16°07 12°86			20'94		27'29	33'48	23'36		14'06		29'4	27 - 3 25
Allahabad	25.18	26.32	31.34		16.02	17.41		13.03	13.39	15'54		23.24	19.43	19'74	27'04			12.82		20.47	23.82	26
	58.39	28.8	28.40	53,53	15.00	16.21	24.52	20,14	13.58	15 .	<u> </u>	21.61	19.2	19.23	27.08	33	23'43	12.72	13.65	21.76	25.22	25
	28.66			26.40	30	32.14	33'48	28.93	14.46		·		19.73	22.52	28.22	39.56	29*48	15'04	16.26	24.50	24.27	33
Caunpore Jhansi	23'57	28.66	34.59	20,36	19.82		22,53		11.52			24.00	16.12	20.63 51.02	21.00	30,40	23.48	15.7	14'39 15'83	24.00	23.69	20 1
	14.46	35.36 35.32	35.89	25*45	13.00	21.7	27.32 26.25	27.32 27.86	12.86	18.51			22.23	18.02	27.62	34.81	21'52	15.45	15.44	20.02	20.94	29 4 25 1
	16.34	36.43	34.46	25'71	23.03	51,Q1		32.68	15.8	20.23			21.89	<del> </del>	20.07	33.08			14.47	17.48	18.08	22
Western-		33 17	34 40	24.12	-3 03		<del></del>	-/ 9		2033	<del> </del>	24.25	21.77	20'75	20 13	34'39	23'54	15'02	15.53	20,01	23.74	26,
	16.87	33.31	40°71	20.80 28.00	19,59 54,34	27.86 25.41	22.2 21.00	26.52 26.52	11.79				25.24	25.84		33.32	24.36	1405	15°58 14°67	10,33	1 20.30	23 85 1
Muttra Aligarh	15 21.43	34°02 33°75	49.02	30'54	25'45	27°32	28.33	26.25					20.07	25.07	29.35	33.83	25.77	12,10	14'24	20.08	19.08	22 91 22 81
	15	34.85	25.21	22,2	26.20	26.79	27.86	19,59	12,86			24.72	25.16	25.6	29.58	37*44	28.91	15.45	16.08	21.97	22.66	22 95
_	16.66	33*43	35'14	25.53	24.24	26.68	25.03	55.01	11.63	18.00	<u> </u>	22.86	23.03	25'4	28.78	34.7	26.38	15'51	15.52	20'41	21.12	23 11
Submontane, east— Aramarh	20.22			25.0-		,00								} { .								
Gorakhpur	25'39 25'66	34°52 34°29	38.24	20.52	15		31'34	34.03		10.61	•	22.38	21,25	17.23	29,03	30.72	21'91	11,63	14'21	24.25	36.24	24 04 28 32
Basti	30.27	33.75	<u> </u>	19:29			32'14	24.64	16.34	<u> </u>		·	19.61		<del> </del>		23.02	12.72	13.0	22.43	31.58	26 81
Submontane.	30 27	34'29	3/ 03	22.14	19.38	15'53	32.53	27'95	14.82	17.41		20.83	20'74	15'84	27.79	34.61	22.85	12.53	13'49	55.39	31.83	20.39
vest— S'.ahjahánpur .	21.2	40.45	42.86	27.02	23'3	21.43	35,02	27.32	14.22	17.68		2,100	72200	02:22	20	25	001					}
Budaun	15'54		40'18	22.18	26.79		24'91 13'93	26,52	12,33		:	24'72	23°39	21.2	30°49	35°55 34°5	23,35	17.10	16,51	22.22	21.84	
Hareli Moradabad	14.73	30.27	33°21 37°5	59,5 19,05	119.25		18.72	21.06	10,18	15°27 24°11		25'11	23.01	20'42	28·44 27·59	31.55 35.08	21,55		14'1		19.63	
Bijnor Muzastarnagar	21.43	33,42	32.68	22.42	23.04 32.41	32.08	21.43	17'41		17'14		21.88	19.47	23.12	24.02 28.41	27.47	25,05		14.80	19.49	21'35	21.06
Saharanpur . Dehra-Din .	12,35	40.71	39.96		27.32	50.52	23.04	18.72		21.66			24.97 20.42	28.24	29.74	30.83	27.75	15.72	15.35	19'02		25'97
Average .	16.54	33.06	38.2	26.06	25.12	25.58		21.26	12,15	18.08		<del></del>	22.08	23.22	27.83	30.80	23.69	<del></del>	15'07	20'79		
Average for Agra	20.23	32.63	31.16	24.31	22.52	22.02	25,52	23.21	12.01	17.08			21.83		27'49	33,18		14'53	·	21.00	20'93	<u>  </u>
										)	1	1		<u> </u>	<u>'</u>	1		<u> </u>	1		-3 33	-4-5

1	1	<u> </u>	ı	$\neg$	1	0 TO	7	1	<del></del>			1	<del></del>												1
188	3	18 <sub>8,</sub>	4 188	35 18	386	887	188	8 188	39 189	0 18	91 18	92 18	93 189	189	05 18	96 18	97	1898	1899	9 190	00 190	190	190	3 190	PROVINCE AND DISTRICT
16.23 16.23	¬;	7/-	-	25 18	18 1	9°37 1°5		7 12	12'9 16'6	8 13*	28 12°							12°08	17.1						
16.28 18.38	一	1	-j	-	21 2	0*43	16.7	13'0	2 14.8	2 15'0	07 12	75 14*	22 14.0	15'5	б 13°.		-	13,10	17.6			<del></del> -	<del></del>		<b>-</b>   ••
20'23 14'5 17'67	14	. 147	14.7	7 15	59 17	3.61 7.06 5.67	16.08 18.0 19.08	19.6	3 14.8 4 14	14	13'7	5 12'5	58 12.3 12.3	4 16·4 3 13·8	5   11.6	36 12.	15	12'33 14'89 11'19	15°23 17°53 14°50	14'1	8 13.1	5 16.3	7 19.3	6   17.78	Cuttack
3,52	14		13.4	1 15'	_ -			<u> </u>	1	<u> </u>	-	-	13.6	2 14'9	1 14.8	37 100	9   1	12.8	15.78	13.0	12.5	5 14.8	16.9	7 15.04	-
7.14	113	35	16.3	3 19.1 1 10.0	8 21. 96 50	27 71 44	13.96 12.1 12.1 12.2	14.65 12.30 14.00	14.20	15.1	4 14.7	3 15°7	1 16.9 5 13.1	7 12.9	3   12 1	i 9'i	7 1	13	12°12 16°23 16°75 18°51	11.7	5 12.6	9 14'S	1 15.00 1 15.40 1 15.40 6 16.12	15'47 14'6	Mánbhum Ranchi
		+	15.0	3 17.2	19 18	-86	15'4	13'24	15.17	15.6	8 13.6	6 13.7	6 14.3	2 13.95	12.6	8.6	7 1	2.79	12.0	11.0	1 11.41	13.8	4 14.81	14'81	Average
1'9 7'41 5'73	23, 22, 22, 23,	29	20.6: 23.8: 22.31	25.0	7 26 8 29 8 26	65 44 29	23.82 23.52 33.52 33.82	20°48 18'37 21'15 19'64	19'29 21'42 20'94	19°1, 21°4; 18°6;	1 17.3	18.1	7 22.0	3 18.30	15.3	8 9·9 2 10·9	5 I 4 I	8·6 9·4	22.26 23.81 23.81 23.81	15'4	15'01	19'1	1 21.86	20°66 21°56	Bihár, south— Monghyr Gaya Patna Shahabad
	2 1	2: 27		25.3	7 27	SS	22.1	19.91	21.13	20'23	18.13	20.20	20.38	19,10	16.2	8 10.6	6 1	8.89	22.89	15.03	3 15.62	20'00	2 133	21.18	Average
62	19°1	93 5 57	19.87 20.56 21.15 18.82	21.6 23.5 24.1 24.8	7 27 7 24 7 29	12   1 25   2 6   2	21*54 19*88 20*15 20*37 18*25	16.87 20.22 18 19.17 16.87	20.81 19.33 19.83	18.32 18.32		19.4	18.56	16.61 17.43 18.67	15'49 15'67 16'1	9'4	5 II 9 II 2 II	6·83   : 8·39   :	20°75 18°06 20°5 20°75	15.21	14'91	18.44	21°1 19·75 20·94	22°05 19'5 20'62	Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champáran
45	19	9.68	19.24	22.8	8 26.	07 2	20*04	18*29	20*14	18.35	17'15	19.46	18.80	17.55	16	10.1	16	5,15	20.03	15*47	15'51	18.8	20.43	-1	Average
24	18	3,1	17.76	19.6	21'	85 1	18.1	16.02	17*26	17.11	14'93	16.12	16.08	15*92	14'45	9'4	14	4.55	8*29	13.49	12.78	15'71	16.71	16.82	Average fo Bengal
71 67	21. 23. 23. 27.	'01 '22 '87 '98	22*75 24*35 23*2 25*07 28*34		25.0 25.0 25.0	18 1 2 3 2 8 1	8.89 1.16 0.47 9.28	17°75 18°35 18°3 20°62 19°14	18.71 18.7 19.43 18.5 18.59	16'33 16'64 18'39 16 17'75	17.88 18.79 20.06 20.62	19'46	19'88 19'06 20'77 22'31	17.87 17.87 18.61	14*29 14*41 15:52 14*05 14*02	9°79 9°84 8°99	18		10.12	13.56 13.34 14.24 14.7	15'3 16'62	20°87 20°44 22°56	22.33	20.85	United Provinc (a) Agra— Eastern— Minzapur Benares Ghazipur Jaunpur Allahabad
42	75.	 	36.03	22158	20.5		<del></del>  -	ا <u>۔۔۔۔</u> ا		<u> </u>		-	-	17.57	14.46	9,38	17	92 2	11.03	13.85	15'71	21'21	21.64	20'79	Average
92 72 42 67 97	24°	93 96 65 86	36.03 28.1 30.32 26.22 25.06 24.45	33*58 28*42 29*42 26*95 25*95 25*41 28*29	24.4 25.0 22.2 21.4 20.6	3 10 3 10 7 18 4 16	8.3 9.96 8.9	23 18 21 29 24 52 24 41 24 34	20°11 20°35 20°66 20°38	17.24 16.10 16.10 16.10	21'27 21'79 20'35 19'57 19'83	23.15 23.29 23.34	23'77 23'57 22'58 24'66 23'25 24'71	20'34	13°77 14°48 13°86 14'65 13°27 14°35	9'57 9'5 9'3 9'32	19 19 18	95 1		13°5 13°12 12°05 13.2 12°94 13°37	16.06 17.48 17.17	21'19 20'75 20'31 19'19 20'06	20·64 21·51 19·45	21.02 23.46 21.4	Central— Bánda Cawnpore Jhánsi Łtáwah Farukhabad Mainpuri
39		-			-	-		23*26	20.43	17.31	20.02	23	23.76	20.24	14.06	9*38	19	1 4	9.62	13.03	17.53	20.08	20.02	21.81	Average
62 73 86	23':	77 25 08 2	26.92 28.96 27.2 27.79	27.7 26.24 28.77 29.37	23.5 55.8 50.8 51.0	3 21 5 22 7 22	9 1 98 2 37 2 83 2	23.03 23.85 25.09	20.43	17'81 19'37 19'57	21'1 21'64 24'58 22'83 22'66	24.87 24.26 28 27.26 27.74	27.87 26.35 31.02 30.35 28.36	22°37 22°46 25°37 23°67 23°67	14.82 14.44 15.12 14.57 14.87	9.88 9.26 10.01 10.19	19 20 19	18 1 28 1 09 1	7°84 7°25 7°92		15.82 12.81 12.82	17.81 18.62 17.44 18.62	19.22	22'28 21'87 21'48 20'65 21'26	Western— Meerut Agra Muttra Aligarh Bulandshahr
33	23.3	34 2	27.82	28.27	21.8	5 21	*83 2	24.10	20'24	18'72	22.26	26.22	28.79	23*29	14.76	0.08	18.	82 17	7'17	11.3	16*78	18	18.77	21'51	Average
23	21°5 22°4 21°6	46   2	11.46	24'15 27'05 27'24	20.0	7   20	54   1	19'06	18.22 10,10 18.12	16°81 17°74 16°86	18.82	19 <b>'32</b> 19 <b>'</b> 85 20 <b>'</b> 76	18.83	16·7 16·41	14°04 14°17 13°93	8,93 9,36	15. 16.		05	12 <b>·</b> 82 14 <b>·</b> 24 14 <b>·</b> 8	14°13 16°25 15°94	18°25 20°5 18°06	19:31 21:64 21:29	18 og 21'oб 20'o3	Submontane, east— Azamgarh Gorakhpur Basti
5	21.8	37 2	2'53	26.12	25'2.	20	03 1	9'25	18.64	17'14	19	19.08	19'07	16.74	14*05	0,15	15:	_			15'44	18'94	20.75	19'72	Average
83 08 23 36 36 314 21	21.6 20.2 21.0 22.4 22.4 26.6 23.7	56   2 28   2 92   2 73   2 34   2 55   2 99   2 16   2	3.4 3.75 5.36 4.6 8.72 9.11 5.56	23.7 26.99 26.92 23.94	23°13 19°94 20°26 21°61 19°64 20°85 20°1 18°29	18 18 20 19 20 20 17	26 2 12 2 106 2 31 2 13 2 185 2 147 2 194 2	5°45 1°63 4°08 3°79 5°43 5	21'72 19'24 20'26 19'05 20'36	17.86 19.05 16.68 18.3 17.67 18.64 18.96	18.53 20.19 19.51 21.47 20.15	24 23.84 21.56 23.06 22.81 23.31 23.43	25.62 23.84 22.45 26.22 25.52 28.58 27.87	19°41 18°72 21°15 21°18 23°32 21°41	14'17 13'61 14'02 13'11 14'19 14'01 14'76 14'84 13'32	10'11 9'34	20'	56   20 62   17 73   16 86   16 15   16 04   16	'99   1 '24   1 '17   1 '49   1 '17   1 '35   1	12°39 13°7 12°03 11°62 11°96 11°35	16'4 17'09	19.56 21.44 20.56 18.69 17.75 18.37	17.71 20.46 19.1 18.68 17.88 19.37 19.72	16,16 19,85 20,5 20,78 21,03 22,71 23,49 24,18 21,26	Submontane, west— Shahjahánpur Budaun Pilibit Bareli Moradaba Bijnor Muzaffarnagar Saháranpur Dehra-Dun
	23'3	- -		25°47	20'7	19	<del>-</del>  -	-	<del></del>  -	-	——i		25'35	20*52	14	9'71	17.7	76 17	44 1	2'09	17'45			21'44	Average
'  "	-4 1		- 4	+0 04	22 07	19.	07 2	2.36	19.84	7*72	20.44	22.84	24*03	20.09	14'24	9.26	18.1	13 18	72 1	2.66	16.76	19.22	19.8	21.53	Average for Ag

#### No. 8-AVERAGE PRICES of GRAM-continued

Trendstand Special Part of Schol 1972 3978 3978 3978 3978 3978 3978 3978 3978					<i>\</i> }	O. 8-	—A I	/ E.K	AGI		1101	2007		. 2111		·····					17		
District Provinces							<del></del> ,				<del></del>	<del></del> -			1			נממטטַ	ITIES	SOLD I	ER KU	PEE 1	N SERS
Trendstand Special and		1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1832
Surferiesce   1.10   2.00   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.	United Provinces  —continued  (h) Oudh—																						
Handel AVERAGE 2500 3308 3250 3255 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200 328 3200	Southern— Partábgarh Sultanpur • • Rae-Bareli •	34°29 25°84	34.59	33.75	34.82 25.45	17.95	23.27 16.87	23°57 29°46	28 <b>'</b> 93	12.03	15 22'77	26.85	20°13 23°34	19'93	21,3	33'44 34'18	39.8	25.02	13,51	14'9	23'39 20'23 21'02	25 18 -	33 26 79 82 20'11 03 21'5
Average for Order 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and	Hardoi • •	28.66	38.22	38*57	30.24	27.59	21'96	19*55	26.23	17'14	20'25	32,35	24,43	21'99	18.01	29.41	36.14	22.44	14'26	15.09	22.83	22	82 19'37
Partial   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250   \$250	Average .	26.01	33.08	33 82	28.5	20 04	100	24 90	2010	130	1907	37.3			1	<u> </u>	<u> </u>					7	
Reignstand   38-40   4771   38-9   31-41   20-40   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-90   18-	Fyzabad Gonda Bahraich Sıtapur	49°02 30°54 26°79	54.68 47.68	46.34 51.96 48.51	33.48 43.13 32.14	22°23 21°43 21°96	17.41 17.95 18.75	37°23 30°54 28°39	36'16 39'11	18.51 18.51	28.66 18.48 18.75	28.64 31.55 30.93	18.58 22.06 24.72	17.84 20.20	18.51 18.51	32.33 32.33	39 <b>.</b> 76 43.1 43.46	25.33 27.19 25.33	13'97 14'34 16'19	18.31 18 14,28	25,23 52,23 52,23	28 26 24	151 24 f. 172 27 3 29 25 0 191 22 2 74° 19 1
Registran—   Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigistran—  Rigis	Average	30'97	46.82	42.06	33.29	20.92	17.79	30.27	33'81	17.78	26.40	30.83	22,13	20.67	19*56	32.62	39,48	25.63	14.78	17'69	23.43	25	٠,
Rajputana— Enterna  Aliane  Aliane  Aliane  Aliane  Aliane  Aliane  Aliane  Average  Frequent  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajputana  Rajp	Average for Oudh	28'49	40'71	38.0	31.04	20,49	18*29	27.61	30,00	16.40	19*93	29.26	22'14	20*77	20'17	32'35	39,03	24.64	13.00	10,01	22.23		22
(Uchipur)   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Control India   Co					     									   			_					1.	30 84 26 94 30 84
Deboyer Buratspur	(Udaipur) Ajmer Jaipur	:::	:::	:::	:::	· · · ·			!		:::	•••	18.24	18.38 18.05	18.4	20'43 21'67	30°79 26°57	28.69 28.69	13.21	14.18	22.48	22	15
AVERAGE	Dholpur Bharatpur	:::	:::	·::	:::					:::	:::			18.41	26.5	29.83	32,49	23'51	15.63	13,11	18.13	19	25 29 25 29
Western			<b> </b>	``	<b> </b>		<u>'</u>	¦	\ <u> </u>				18.93	18.13	21.40	24'51	30.10	22.44	13.69	13,3	19.33	ئـــــــــــــــــــــــــــــــــــــ	
Average for Rajputana	Jodhpur	1	1	1	1		4	I	1		1	1	***				•••						_ = 2/2 /
Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix   Appendix		<del></del>	<del></del>	\	<del> </del>	<u> </u>	` <del></del>	` <del></del>	` <del></del>	¦	<u> </u>	`			-	·						<u> </u>	- 1
Central India— Indore	Average for					' 		1	<u> </u>		<del></del> -				<u> </u>								77
Indore							 		` <u> </u>	]									<u> </u>	- 3 65			-\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Average for Central India	Indore Nimach	<b> </b>		···			•••		•••	•••	•••	15,43	16.24	15.61	14.0	16.77	21'64	18.28	13.32	11.2	16.3	21'5	S 19
South-eastern												15'42	16.5	15*46	15.85	17.79	22.1	17.39	12'17	11,3	16.65	22.0	2 10
South-eastern	=																						3 56 2 3
Central— Lahore	Hissar			42 <b>.</b> 99 54.98	59.88 31.88	39 <b>.</b> 99						1								19.79 18.47			3 7
Lahore	Average .	20.43	37*23	48.98	45'98	35.74	35*36	31'73	27.24	11.02	20.01	23.02	22'6	32.00	33.86	34'4	42.45	37.83	19.96	19.13	53,18	25.0	
South-eastern— Delhi	Lahore				37*3 28*99							<sup>2</sup> 3.23	1		34°01	30°23 28°6							1 81
Delhi		17:39	40'03	43'51	33*14	27.55	29.08	20.86	16'96	10'4	15.02	23'53	20.03	27'04	31.46	29.41	36.39	32.78	15'82	14'7	17.87	19.	11,11
Northern—Rawalpindi Pesháwar • 17'03   34'38   29'99   29'72   28'22   28'55   22'08   17'49   10'51   17'45   21'9   21'87   28'15   28'5   29'24   36'86   29'2   16'74   16'74   21'07   23'41	Delhi Rohtak	18.00	37'36	38.49	32'49	29,00	30,36	27.99	13.99	10,49	18.24	20.61	21'27	29'05	27'04	27'9	39.69	30'35	16.00	17.29	22'19	24'5	04
Ambala . 15:61 31'24 48'24 42'99 32'73 31'8 24'92 19'8 10'93 18'56 26'24 23'58 27'53 33'38 34'83 35'07 31'46 17'33 16'38 20'61 22'98 Ludhiána . 16'11 28'55 44'67 43'9 51'92 39'61 29'73 24'99 12'8 11'51 19'24 28'04 35'54 33'35 35'67 32'28 16'96 16'52 20'27 23'21 14'87 19'49 10'42 19'24 25'12 18'99 29'19 35'18 56'98 27'23 21'99 20'36 27'99 12'62 9'49 17'49 29'21 24'79 29'21 24'79 29'21 24'79 19'24 55'12 18'99 29'19 34'59 30'48 32'17 35'49 39'11 49'48 40'17 31'05 32'99 24'87 19'49 10'42 19'24 25'12 18'99 29'19 34'59 30'48 32'17 25'42 27'61 21'67 17'86 10'99 13'75 20'24 17'84 24'56 32'03 27'03 36'69 30'01 15'79 14'17 17'21 19'33 18'84 18'99 29'19 34'59 30'48 32'17 25'42 27'61 21'67 17'86 10'99 13'75 20'24 17'84 24'56 32'03 27'03 36'69 30'01 15'79 14'17 17'21 19'33 18'84 18'99 29'19 34'59 30'48 33'99 30'48 32'17 25'42 27'61 21'67 17'86 10'99 13'75 20'24 17'84 24'56 32'03 27'03 36'69 30'01 15'79 14'17 17'21 19'33 18'84 18'99 29'19 34'59 30'48 30'49 40'85 37'94 17'92 19'24 24'56 32'03 27'03 36'69 30'01 15'79 14'17 17'21 19'33 18'84 18'99 29'19 34'59 30'49 40'85 37'94 17'92 19'24 25'12 18'99 29'19 34'59 30'49 40'85 37'94 17'97 17'97 14'17 17'21 19'33 18'84 18'99 29'19 34'59 30'49 40'85 37'94 17'97 17'97 14'17 17'97 17'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97 18'97		17:03	34'38	29.99	29.42	28.33	28'55	22.08	17:49	10.21	17'45	21'9	21.87	28*15	28.2	29'24	36.86	29.2	16'74	16.4	21'07	23.4	ı  —
AVERAGE 17'43 33'29 48'3 37'57 32'26 32'56 25'9 18'74 11'07 17'64 25'54 21'66 27'93 33'9 31'81 36'62 33'25 17'05 16'16 20 22 83 30'  Northern— Rawalpindi Pesháwar 28'36 38'61 36'3 32'3 25'55 19'11 18'43 12'18 8'92 12'3 17'11 28'39 25'11 34'09 34'94 35'46 23'67 11'89 9'78 12'2 16'28 23'  AVERAGE 28'36 38'61 36'3 32'3 7'15' 1014 18'43 12'18 8'92 12'3 17'11 28'39 25'11 34'09 34'94 35'46 23'67 11'89 9'78 12'2 16'28 23'  AVERAGE 28'36 38'61 36'3 32'3 7'15' 1014 18'43 12'18 8'92 12'3 17'11 28'39 25'11 34'09 34'94 35'46 23'67 11'89 9'78 12'2 16'28 23'  AVERAGE 28'36 38'61 36'3 32'3 7'15' 1014 18'42 1218 8'92 12'3 17'11 12'18 18'19 20'77 28'76 30'04 25'64 19'11 10'44 6'85 7'89 12'71 17'	Ambala Ludhiána Jalandhar Hoshiárpur Amritsar	16°11 20°37 15°99 19°49	28.22 30.00 35.18 30.11	44.67 43.98 56.98 49.48	43'9 38'99 27'23 40'17	51,02 30,48 31,02	39.61 33.99 29.36 32.99	29.73 26.24 27.99 24.87	24'99 17'68 12'62 19'49	12.8 11.81 9.49 10.42	17'55 19'24 17'49 19'24	25.12 25.12	23.09 24.79 18.99	30°86 28°04 27°39 29°19	34.9 35.54 32.96 34.59	33°44 33°35 31°73 30°49	38.44 35.67 33.02 40.85	36.42 32.28 31.42 37.94	17.67 16.26 16.26 17.67	17.59 16.52 16.49 15.81	22 20°27 20°2 19°72	23.0 23.2 23.2	8 7 4 8 4
Northern— Rawalpindi Pesháwar	Average .	<del> </del>	· <del> </del>		( <del></del>	<del></del>	·	·!	·/	-\	-	-		\ <del></del>		·		<del></del>	·	<del></del>	·{	-{	- Italia
AVERAGE 28:36 38:51 26:9 32:2 28:15 1011 18:12 1012 8:12 1013	Rawalpindi .	,	1 -		32'3	25'55	19.11	18.43	12'18	8.92	12'3	17.11	28*39	25'11	34.09	34.94	35.46	23.67	11.89	9.78	12'2	16.5	8 23.0
	Average .	28:36	38.61	36.8	32.3	25.22	19.11	18.43	12.18	8.92	13.3	17'11	-		- <del> </del>	<del> </del>		<del></del>			-		

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ND D	ECIMAL	S OF A	SER C	of So I	OLAS											7	1	<del></del>	3			
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1001	1902	1903	1904	PROVINCE AND DISTRICT
26'49 29'02 24'77 24'47 21'97	24*36 25*67 26*43 24*92 24*92	27'79 27'94 24'72	26.6	24,14	23'9 20'8 18'77	24.04 24.05 21.12	18.67	18.23 18.64 16.88	24'45 23'58 19'98	23.35	20.24	18'41 19'3 19'84	15 <sup>-</sup> 02 15 <sup>-</sup> 72 15 <sup>-</sup> 34 14 <sup>-</sup> 71 14 <sup>-</sup> 54	9.66	20°05 16°75 17°7	19:27	15.81 14.03 13.43	18.97	22.62 25.25 23.69 21.19	23.83	21'52 21'91 20'25 20'39 19'87	United Province  - continued (b) Oudh- Southern- Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi
25'34	25.56			[						23.62	;	19.28	15.07	9.4	18'56	21*23		{-	22.02	22.05	20'79	Average
26.25 27.71 28.26 25.60		27.18 27 29.65	33'74	24.7 27.47 28.48 25.63 22.43	21.08	21.87	20.20	18.45 20.54 19.97	23'19	22°23 21°47 23°29 29°04 27°4	22.53 21.65	20°03 18°58 18°62 19°92 20°12		10	20'46 19'03 20'59 22'71 21'87	20.62 20.62	14'34 13'3 13'81 14'28 13'54	17.03	21.81 21.25 23.62 21.81 23.31	23·37 25·5 21·25	21.2 21.36 21.36 21.36	Northern— Fyzabad Gonda Bahraich Sıtapur Kheri
28	26.06		31.2	25*74	21.43	22.86	20.97	19*14	22.73	24.69	23.58	19*45	14.01	10.45	20.93			181		23.03	22'42	AVERAGE
26.67	25'66	27.39	30,30	24'44	21.18	23'06	20.21	18.62	22.69	24'15	22.87	19'37	14.99	9.93	19,75	21.52	14.52	18.39	22.65	22.54	21.61	Average for Oud
0.08 1: 1.66 2 2.71 1: 5.17 2	2' 2' 2'22'53 -22'27 24'33 8'31'45 1'22'36 9'14'47	31°19 27°85 28°7 29°96 29°08	28.08 29.24 28.61 26.41 28.84	20'8 21'2 17'91 20'49	18'16 20'53 20'93 22'25	19°06 19°76 21°8 23°6 22°55 23°38	13.86 18.18 19.71 18.54 19.78 20.55	16.61 17.91 17.93 17.07 18.38 19.16	13'04 18'19 21'01 21'74 23'62 23'74 22'29	20°13 26°28 27°23 26°23 27°04 27°45 27°22 25°94		21.94	16'46 14'48 14'37 14'3 14'34 15'17	9'48 10'52 8'12 8'86 9'75 9'97	15'99 19'05 20'64 20'35 20 18'54	14'37 14'48 16'11 18'17	13.02 10.01 11.24 11.12	15'75 21'92 18'24 17'34	16°C6 18°62 16°62 18°44 18°19	15-93 16-78 23-29 22-20-69 20-14 18-89	·	Rajputana—  Eastern—  Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar  Average
2°45 9°24	19.67 17.48 17.68	24'95 17'78 19'54		19'32 12'91 16'78	9.86	16.83 10.83		14'65 12'11 13'46	15.21 10.02 12.48	23°53 14°33 20°71			12°97 10°58 12°84	8·55 7·57 8·8		13,31 9,82 13,35	9.68 9.68		11'94	15·2 12·87 17·3	18.53 13.53 20.64	Western— Jodhpur Jaisalmer Bikaner
	18.38	20.76	19,86	16.34	13.74	14'57	14.93	13'41	13.49	19'52	21.43	17.08	12'13	8:31	12'87	11.83	9,01	12.25	13.69	15-12	17'57	AVERAGE .
	21'36	26.23	24.03	18'67	17.82	18.78	17.43	16,01	118'5	24.01	27.59	21.28	14'02	9.54	16•78	14*45	10'5	15,01	16'02	18:31	21.61	Average fo Rajputana
4.62 4.44 6.71 27.67 29.74 26.64	22'79 · 24'46 19'89	27.75	25.36	19.66	16°02 17°08 15°97	19'21	17'79 18'03 13'32	16.03	15°45 16°41 18°06	22.04	28.33	19.08 23.35 16.15	14'5	0.81	16'14	15'81 14'97 14'69	10'02	13'58 13'87 15'31	15'25	18-11 16-61 19.82	21.03	Nimach
38.42	22'38	26°01	23.62	18'23	16.36	18•46	16.38	14*94	16.64	20.03	22.82	19.2	13'12	8.6	15.1	15°16	10'28	14*25	15.08	18-18	21'25	Control Ind
28·92 30·72 25·42 24·67 22·97	·28·77 38·34	35°5 37°22	35°08 34°21	<b>25</b> '54 <b>22'</b> 91	23'17 21'67	25°87 28°58	23°92 26°12	21 <b>.</b> 24	23°04 22°08	32°33 27°87	40 38.64	30°04 28°08	17'59 17'02	11.03	21°46 20°52	17 <b>.</b> 85	11.69		21°31 21	23·45 23·25		Panjab and N. F. Province- Southern— Hissar Ferozpur
25.39	33'55	36.36	34'64	24'22	22'42	27.22	25'02	21.66	22'56	30.1	39'33	29°0б	17'3	10.81	20'99	17.87	11.7	19,00	21'1	23.35	28.34	Average
24.04 24.62 23.73 23.86	37'37 31'9		28·29 26·52		20'83 19 <b>'</b> 44	27°25 25°29	23.50 23.12	20°33 18°96	19*79 19*12	26 <b>.</b> 46 23.87	35°37 33°75	25.83 24.42	15.89 15.89	10,23	19.23 18.92	16°53 17°04	11.8	18'9 18'62		21.57		
24.33	34'63	30,42	27'4	21.24	20'13	26.27	22'73	19.64	19.45	25.16	34*56	25.13	16.09	10.1	19.22	16.03	11.7	18.76	10,00	21.24	26.26	South-eastern-
23.7 26.88 25.23	24'34 25'06 25'78	33.85 31.42 30.08	28.88 32.87 30	21.83 24.24 23.12	24.04	25.28	20°46 21°83 21°71		23,51 55,28 53,51		33.42			10.2	18.2 18.2	16.44 16.23 16.4	11°32 11°39 11°27		18.31 18.31	19.56 20.36 19.51	24.42 24.8	Delhi Rohtak Karnal
25.6	25.00	31,05	30*58	22.83	23.56	25'47	21.33	20.01	22.66	28.18	32.68	26.62	15.59	10.02	18'1	16.36	11,33	18.11	18.23	19.81	24'19	
24.82 23.83 23.08 23.23	34.13	34°29 35°87 33°62 33°21 33°92 30°54	30,33 30,33	22.08 21,32 51,32	22.87 20.83 20.67 21	29°12 26°58 27°04 27°04	24.04 22.83 22.58 23.37	20	20.41	27°21 24°87 24°87	36.33 33.54 33.13	26°58 25°5 23°29 25°17	12,05	10.14 11.1 11.58	20,36	17.87 18.20 18.8 17.87	11'48 12'02 11'65	19°21 19°46 19°2 17°96 19°46 18°65	20	23.21	29°04 26°39 26°42	Ludhiána Jalandhar Hoshiárpur Amritsas Siálkot
23,58	33.62	33*57	30°43	21.76	21.64	27.27	22.97	20.23	20.8	25.38	33.22	24.00	15'93	10.68	19.8	17'94	11.6	18.00	19.8	22.0	27.2	<del></del>
1°4 5°14	37'94 32'03	33,33 33,33	27.83 22.2	20.08	16,15	24.33	22.12	18.67 15.49	18'42 16'21	22°5 19°40	31.92	23.2	14.98	9°93	17.84			16.09 15.04	17'7	5 19·S: 1 19·1	24.6	

## GRAM ANNUAL AVERAGES

#### No. 8-AVERAGE PRICES of GRAM-continued

		*****		N	0.8-	—АV	ER.	AGE	PK	'ICE	Sof	GR	AM-	con	t17216	ed						
											· · · · · · · · · · · · · · · · · · ·						QUAN	TITIES	SOLD	PER R	PER IN	1 SE
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	188
Panjab and NW. F. Province— continued Western— Sháhpur Jhang Multan Dera Ismael Khan	16.62 24.99	31°18 34°49 22°74 22°24	33'99	26*99	26.49 20.86	24.51	20'74 18'61	15'99	10°18 12°49 10°68	15.36 15.36	19'71	19.76		36°1 28°41 24°79 38°94	37°5 28°34 25°12 46°27	35'12	33°21 36°25 27 36°34	15'1 17'2 14'18	14.51	15.07	17.53	23°7 24°4 23°5 25°1
Average .	23.25		34.77	<u> </u>	27.81	27.97	21.14	18.52	12,03	14.18	19*62	19.88	26.81	32.06	34*31	36.8	33'2	15.41	13'32	14'74	-0.	24":
Average for Paniah and		<del></del>	<u> </u>		12:00	20:05	22155	18.8		.6:58	22.37	21:2	20.64	20114	20,00	26:62		16100		.5		
NW. F. Province	19.65	33.7	41'12	34.77	30 0)	30.02	23.00	13 8	10 99	10 30	22 37		27 04	32'14	32 02	36.67	31-79	16.22	14'99	18'13	21.12	<u> 56,ċ</u>
Sind and Baluchistan— Karáchi Hyderabad Shikárpur Upper Sind Frontier Quetta		25°31 18°74 18°49	20'55 16'62 18'34	18°55  15°09 17°26	13°39  18°74 23°07	13'93  18'34 17'84 	20'75  25'59 16'01	15°8 19°98 18°24	11°58 11°58 11°58	10'51  11'1 7'8	14°85  18°46 12°86 	15°0б 17°54 25°86 17°18	15°33 21°39 18°29	16*53 17*78 18*16	18·17  19·31 21·12	17'25 21'37 19'23	13'98 18'84 17'75	10°76  10 93 10°2 	10°9 11°37 11°37	13°58 13°59 13°59	16.11 16.83  16.15	20'
Average for Sind and Baluchistan	20.96	20'85	18.2	16.01	18*4	16.4	20.18	18.01	12'44	9.8	15'39	18.01	18.34	17.49	19.23	19*28	16.86	10'63	11.52	13,31	17.39	19,
Bombay—  Konkan—  Karwar  Ratnágiri  Bombay	13,15	7.92 9.11	7.09 9.37 12.01		13.21	7.87 10.45 8.57	7'79 9'37 	S*57 9*37 13*93	7'35 9'64 	7°19 9°64 10°45	9°98 10°42 12°8	10.46 12.13	13.68	12,40 12,10	17'33	18.34	10.32	S*44 S*41 10*31	8.37	12.14	14*11 16'37 19'14	14.
AVERAGE .	10'07	10,53	9'49	8.82	10,1	8•96	8.28	10'62	8.49	9,09	11.02	10.82	11.02	13.00	15'4	15.43	10.41	9.02	8.94	12.63	16.24	15.
Sholapur Bijapur	16.07 16.04	15.8 12.01	10°98 7°79 12°05 16°07 21°43 10°98	6'43 6'59 9'37 11'52 12'59 9'11	6.43 6.65 8.03 14.46 9.11 9.91	5'36 5'98 7'23 32'41 8'03 8'84	6.96 6.86 8.57 10.45 7.23 9.11	12'32 16'87 12'32	11'79 9'86 10'98 18'21 11'79		14'14	7'82 9'12 10'82 11'97 7'84 12'47	14,25 12,66	13.07	17.89 21.21 23.81	20'09 15'17	7°47 8°19 9°17 10°54 5°96	7°28 8°34 7°45 8°33 7°6 9°36	6.83 7.54 8.15 9.07 9	14,10	17 87 17 03 16 09 25 43 24 54 19 77	14' 15' 20'
Average .	16.82	17.67	13*22	9,52	9,1	11.31	8.5	14.06	13'43	11.36	13.20	10,01	12.28	15*32	20*49	16*59	8.40	8	8.31	14.01	50,15	16
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia	13.03	20.89 11.49		11°79 9°64 10°45	8.03	9.04	11°79 7°5 7°23	17.41 9.11 8.22	12'05 12'86 6'43	6'43	17.61 17.84 17.61	13.32	15.02	22°14 17°25 16°78	20'38	21'9	10'37 12'3	7'93 9'36 9'36	9.2	15'95	24°74 24°2 26°46	19
Average .	15*4	16*34	14.43	10.63	9,1	9,11	8.84	11.7	10.45	8.24	17.69	13.5	15.41	18.43	20.82	21.45	11,66	8.93	9.8	16,31	25'13	19
Gujaral— Surat Broach Broach Baroda Ahmadabad Godhra	10°45 11°25 13°66 17°41	12,05 15,32 10,32 15,32	13'16 10'71 12'86  12'37 15'54	7.55 7.77 8.3  9.21 13.39	8.01 7.23 7.5  7.88 8.84 	8'01 10'71 8'84  9'36 12'59	9°02 10°18 10°45  11°05 15	9.02 11.28 9.91 11.28 18.48	10'33 8'84 9'11  9'2 11'79	6.52 13.66 9.91  10.09 14.74		12°41 13°56 10°21 16°45 18°05	14.97 13.3 16.24	15 13°42 17'97 21'98	15.46 15.89 15.89 19.45 28.92	21.33 18.6 21.48 20	10'97 12'11 11'79 12'8 15'17	7.38 7.69 8.15 7.67 7.6 8.25 8.38	10°26 8°68 10°61 9°27	14.09 18.33	19'14 21'67 19'5 23'46	16 19 16 21 25
AVFRAGE .	12.87	11.67	12.03	9*24	7.89	9.9	11'14	12'04	9.82	10*98	14.20	14'2	15.00	16.22	18.4	20,96	12'82	7.79	9'74	16.21	21.00	19
Kāthiawār— Rājkot	<u></u>	<u></u>	<u></u>			<u></u>	<u></u>	<u></u>			12.51	17.85	13.43	12.69	15'17	16°54	13.09	8.50	8.23	17.61	25'54	18
Average for Bombay	14,12	14'4	12.62	9.43	8.92	10.03	9.58	12.44	11.14	10'36	13.08	12:38	13.75	15'69	18.89	18.41	11,13	8.22	9'14	15'47	21'14	17
Central Provinces— Viestern— Nimar Asirgarh Cantonment Hoshangabad .	23'57  30	16°07	20.36	16°07	15	13.03	11.49	18,31	18.51		16'56 22'45	14'73 12'43 16'2	15.12 15.12 18.60	16.33	21.86	23	14.10	9.82	10.86	16.85		22
Betul Chhindwéra Nagpur Wardha	30 24.64 31.02	16.07 24.64	19'29 18'21	13,03	16.02 13.03 13.03	0.64 15.86 15.86	12.86 17.14 9.64 11.49	18,51	10.21 15.89	8.27	23°27 23°14 18'31	14.00	18'39 23'44 19'03	22'28	24.67 29.75 23.96	23.83 32.75 25.34	17'33 20'91 18'64	9'33 9'98 10'08 8'92	11,03	20'04 17'94 15'73	35'5 32'92 23'79	21 25 22
Aver.ge .	28.31	21.02	16.00	15.36	16.29	11.40	13*21	16.91	13'21	11°43	20*24	16.11	18'03	21*39	24.32	<del> </del>		10.51	10.01		28.49	22
	·												<u> </u>	<u> </u>	<del></del>	1	1	<u> </u>	<u> </u>	J	1 - 79	1-3

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	AND I	DECIMY	LS OF	A SER	OF So	TOLAS																	
	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	i896	1897	1898	1899	1900	1901	1902	1903	1004	PROVINCE AND DISTRICT
•	39°33 28'84 26'81	37°81 29°97 27°25	27'17	23'37	17*71 18*04 18	18.46	28·5 19 20·92	17.02	20°12 17°58 17°58	17.37	27.58 23.5 22.04	44'62 35'92 28'66	26*54 22*79 22*21	15.87 14.26 14.41	9'95	17'5	19.46 15.68 16.25	11,01	21°48 16°54 15°9	22'5 17 16'31	23:29 18:51 17:98	29,52	Panjab and NW. F. Province— continued Western— Shahpur Jhang Multan
	29.19	33.16	35.75	27.17	17:33	16.04	24.62	26.42	20'42	19.33	26.04	40.40	25.08	15'14	11.2	20.27	20,55	12'41	15'9	16.2	20-7	29	Dera Ismael Khan
	31.04	32'2	30.6	24.83	17.77	17.48	23.56	22.09	18.00	18.58	24.19	37.5	24'15	14.09	10.67	19.53	17.9	11.21	17'45	18.03	20:12	25.82	Average
	30.40	32.22	32.39	28•85	21*02	20*52	25.26	22'48	19*8	20*24	25.41	34'51	25'17	15.61	10'48	19*14	17:35	11.22	18.25	19.03	21.06	26'18	Average for Panjab and NIV. F. Province
	21°51 21°96 	19.17 21.51 21.08	18.85 19.62 21.92 20.13	18.46 18.06 18.82 18.13	15°08° 14°46 15°51 13°06 11°98	12.46	15.05	14'87	14°35' 13°91 15°77 14°99 12°17	14.25 13.71 16.1 15.29	19'73 19'71	20°19 20 25°51 23°54 18°7	17 <b>·52</b> 16·33 18·87 19·25 16·63	12.66 11.4 13.62 13.75 11.84	8:77 8:31 9:56 9:78 8:28		13°67 12°72 15°95 15°48 13°58	11,03	13'5 12'4 15'04 15'05 11'81	15'19 13'62 16'5 16'75	15-71 14-29 17-33 17-31 14-16	17.67 15.42 21.81 21.73 15.69	Sind and Baluchistan— Karáchi Hyderabad Shikárpur Upper Sind Frontier Quetta
	20*42	20,40	20,13	18.37	14'02	13.29	16.19	15'57	14'24	14'52	17,42	21'59	17'72	12,62	8,01	14'47	14*28	10,10	13,20	1506	15.76	18'46	Average for Sind and Baluchistan
•	13.02 14.89 10.54	14.21 17.03 17.3	18.11	14.08 12.41	13.65 15 14.74	13°33 14°07 14°16	14.5	12*72 13*26 14*3	11.81 13.01 13.64	11°07 11°85 12°79	11'4 11'9	12°33 13'62	12°97 13°87 14°45	10°81 11°2 11°85	7.02 7.75 7.92	9°52 9°85	10°72 S°77 11°54	7°8 7°76 8°2	9°2 10'49	10.26	11·56 13·15 12·35	12'44 12'86 13'15	Bombay— Konkan— Karwar Ratnágiri Bomhay
	14*72	16.18	16.18	14.22	14.46	13.82	12.7	13*43	12.82	11.0	13.08	13.22	13.76	11.58	7.26	10.47	10'34	4,03	0,01	11,31	12.35	12.82	AVERAGE Deccan and
	20°76	22,42	13.62 14.17 16.05 17.72 14.04 17.16	15°06 12°83 15°23 18°26 16 15°43	16 <b>·</b> 35	16*21 16*19 17*37 18*83 17*44 15*77	11.96 12.79 14.1 14.08 12.73 12.81	14'34 14'73 14'26 18'23 16'92	13°16 13°68 14'9 16'22 14'73 14'36	10°47 10°92 10°03 11°98 9°96 11°8	14.05 14.44 17.48 15.16	14.89 16.02 14.65 18.78 18.73 16.67	12'92 13'69 12'92 15'79 14'86 15'45	12.6 12.51 13.5 14.85 14.21 12.87	7'14 7'91	11'46 11'02 11'82 13'42 12'72 11'73	12'96 12'92 15'77 15'82	8·4 7·85 8·38 8·79 8·77 9·01	10°39 10°42 11°02 11°99 11°87 11°65	11.92	14.57	13 81 14 73 15 69 20 01 17 59 15 71	Karndtak— Dharwar Belgaum Satara Sholapur Bijapur Poona
	18.15	20.43	15.46	15'47	18.55	16.01	13.53	15.46	14.21	10.80	14.84	16.62	14'27	13'42	7.81	12'03	13'77	8.23	11,53	13,30	13.53	16.26	AVERAGE
	19 <b>°</b> 73 16°87 16 <b>°</b> 48		20'17 21'22 20'02	18'13 18'26 15'72	19'01 17'22 14'37		14.33	15'33	17'05	13.84	16.48	19.36 17.45 15.24	16.79 16.86 14.55	14'07 13'35 11'49	7'98	12'07 13'39 11'42	14*15	9,02	10'96 11'51 10'74	13'19 13'44 13'31	17.2	10.02	Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia
	17.69	20'34	20'47	17'37	16.87	17*27	13.63	15'24	15.00	12'63	16.56	17:35	16.02	12'97	7.82	12'29	13,13	8.4	11'07	13,31	15.34	16.23	Average
	14°06 14°14 17°12 14°67 17 22°82 16°85	14'39 12'5 15'4 14'96 16'17 21'61	17.05 12.75 21.29 17.7 21.58 23.58 20.36	15'59 17'96 17'53 14'86 18'3 21'62 20'5	14'1 14'53 15'17 13'15 14'75 15'91 15'98	14'7 12'35 14'83 15'44 14'52	11'14 12'75 10'12 16'75 15'3 15'49	12°25 10°62 15°37 12°55 16°4 15°32 16°34	12 12'37 14'04 11'42 15'25 15'43 13'17	12*27 12*33 11*53 10*86 13*52 16*78 13*69	15.23 17.07 13.76 18.86	20°33 15°56 22°83	20.62	10°79 10°87 12°55 10°9 13°46 15°6 12°94	7'2 8'27 8'57 7'69 9'5 10'17 9'52	11'79 12'58 9'92 12'71 14'79		9.68	9,02 9,02 9,02	11`44 10'87 14'62 12'94	12.77	13.6 14.56 14 18.33 20.37 16.17	Gujarat— Surat Broach Kaira Baroda Ahmadabad Godhra Disa
	16.64	15'78	10,10	18.02	14.8	14.00	13,52	14'12	13.38	13	16.43	20.11	18.6	12.44	8.4	12.4	12.40	8.4	10'8	12'47	14.94	15.85	AVERAGE
	16.61	10,01	21'24	17.87	12*95	11.50	14*17	15'22	12'1	13.60	16.8	19.64	16.13	10.6	8:35	14'42	14*02	9'41	11'72	12'69	15.09	16'42	Káthiawár– Rájkot Average for
	16.00	18.08	17.91	16.64	15'99	15'24	13*27	14'64	13.82	12.12	15'4	17.64	16.04	12*55	8.11	12'09	12.83	8,20	10.88	12,41	14.2	15.68	Bombay
	20,39	24'74 20'23	22,52	19,03	16.42		14'67		14'77	16°14	18'42 16'31		16.22			1	14*19		12,11	13.81			Central Provinces—  Western— Nimar Asirgarh Cantonment
!	18'27 24'16 18'1 27'43 21'25	20 23 28 24 23 67 27 31 22 06 21 2	28'05 22'64 24'71	20.30 21.12 20.30 10.01		20°12 18°4 21°29	19'15 16'29 17'89 17'51	20'44 17'71 16'6	16.43 18.58 18.58 18.58	16'48 13'83 12'7 16'33 14'78	25°1 20°84 16°43 16°09	20.84 22.12 23.41 19.45	16'56 14'93 16'46 15'79	13.21 13.21	9.08	16.62 13.31 16.53 14.82	16.75 14.80 16.3 15.28	9°03	11 12'97 12'45 12'42 12'53	16:25 14:87 15:62	20-03 22-31 20-19 15-99	21'11 22'06 21'23 17'81	Hoshangabad Betul Chhindwára Nagpur Wardha
	20'94	<u>}</u>	23.43	10.61			16.77	<u> </u>	16*49	14'97	18.21	20.14		13.16	·:	14.36	·	9.97	10.45	12.62	-	-	Average
			1			1	1	} 	1		1	1 7	33	1	1 - 73	1 -7 35	۱.۵.۵			1	1	<u> </u>	1

## GRAM ANNUAL AVERAGES

### No. 8-AVERAGE PRICES of GRAM-concluded

_	_											-					<del></del> -			Quant	TITIES :	SOLD P	er Rui	EE IN	SEF
PROVINCE AND DISTRICT	18	661	862	1863	1864	186	5 180	6 18	67 1	868	269	1870	1871	1872	1873	3   18	74 18	75 18				-			882
Central Provinces										_		-			-	-	- -		-	- -		- -	<u> </u> _	_ _	
Central— Narsinghpur Saugor Damoh Iubbulpore Mandla Seoni Bálághát Bhandára Chánda	36: 31: 78: 48: 45: 30	43 97 92 93 93 93 93 93 93 93 93 93 93	14 2: 14 2: 57 4: 136 2: 14 19 57 13	0'36   2 4'64   2 5'79   3 5'07   3 1'43   2 1'29   1	1.43 7.86 2.14 9.64 2.5 	25'71  24'64 18'21 24'64 21'43  17'14	13.8 13.0 12.8 16.0	20°; 3 28°; 5 22°; 7 23°; 16°; 19°; 15°;	36   17 93   19 5   19 57   28 97   17 19   13	'14 15 12 12 12 12 12 12 12 12 12 12 12 12 12	'86 16 '86 16 '86 17 '71 16	5°07   5 5°07   5 5°97   4 5°97   4 5°79   2	39°75 51°89 28°64 0°07 5°19	20'95 22'16 22'97 25'93 33'48 24'2 20'18 	21.88 17.31 19.26 22.92 31.11 24.23 20.67 21.05 19.32	21° 25°8 24°6 28°2 27°4 23°6	72   25 ( 61   29 ( 79   34 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 ( 70   31 (	08 33° 81 40° 5 36° 25 58° 21 31° 37 30°	93 32 17 22 37 39 62 27 96 25 98 20	68 14 69 14 77 11 28 13 65 10 04 11 83 8	15 12 64 14 83 12 5 13 68 12 17 10	'81 23 '85 29 '27 22 '79 19 '28 16	63 38 28 50 23 32 54 58 9 35	96 38 6 30 43 44 24 57 30 68 25	37 58 05
Average .	46.2	35	09   24	·78 25	31 2	1,15	12,00	20°1	2 18	1 13	1 13	67 3	3.10	22'74	21.97	24.7	3 30.6	35*3	7 26	07 11.	65 11	_	21 37		_
Raipur	80°36 84°64 23°57	73°	3   53	36 33	21 3	5°71 4°29 7°14	13.93 13.93 8.57				13	36 48 93 28 07 24	35 2	39.31	37.68 34.66 22.54	32°28	38.7	7 51.1	3 69°4 5 42°6 8 26°6	52 14.8	82   14°	7 20':	6 32	21 49°	96 79
. (-	62.86	54*0	4 42	07 34	29 2	71	12'14	18.22	22'2	1 13	16.	79 33	85 2	8.72	;	<del></del>	33'52		_			- -		-,	<u> </u>
Average for Central Provinces	42.29	33.6	5 25.0	23	38 20	36	12.42	17.26	18.4	5 13.1	6 13.	44 27	97 2	1'16			28.74		Ť.	<u> </u>	-	-	4 33.8	- 30	
Básim Akola	23'89 25'93 24'96 3'93 0'62 5'71	16.9	12.3	6 15.0 8 10.1 3 11.2	6 15 8 11 9 12 9 10	96   1 89   1 32   1 98	16.03 10.21 10.01	15'96 12'96 11'89 9'64 10'71	23.8 13.9 12.9 15 12.0 20.3	7°9; 15 10°98	5 7·3 7·9	3	. [4 . [4 . [3]	'46 1 '07 1 '51 1 '98 1	5°36   1 6°16   1 4°66   1 4°82   1	23°43 22°51 22°51 16°52 17°68	23.04 25.9 23.25 20.18 21.92 24.62	28.06 24.37 19.54	13.80 11.95 14.15	7.0 8.9 7.3 8.8	9 8·0 6 8·9 7 8·0 2 9·4	15'7' 4 14'4 1 15'1	23.4 23.4 23.4 23.8	19.6	7
Average for Berar 2	2.21	16.89	15*2	13'2	7 13	36 I	2'2	12'69	16.36	11.07	10.5	1	12	*33 I		9.99	23,12	24.3	13.08			-		3 =	3
Boláram.	···6	17:68	11.40	12.3	2 15"		9.91	1'52	14 <b>'</b> 46	14'2	8:57		10'9'	119 14 85 14	.85 10	6-74	31,03	20.76	0,01 2,33	7'55	8.13	15,42	21.30	18.81	
Average for Nizam's Territories 21	•16	17.68	11.40	12.3	15*2	7 9	10.0	1*52	14*46	14'2	8*57		10.	02 14	44 10	<u></u>							23'4	20'94	-
Mysore—	75	21	25*25	24.6-	.6.													20'25	9•96	7*53	8*25	15*48	22,30	19.87	
Bangalore	<u>:- </u>			<u></u>	<u> </u>			9.19	 16.2	24.62	27.87	30.2	42'	48   27 29   24	36 20 13 17	37	22.25	16.04 16.10	6·51 7·44	11,86	18.36	30.63	34'27	30.02	
25	75	21	25*25	24.87	16.5	5 16		9,19	16.2	24.62	27*87	30'5	35'	_	¦			16.11	6.97	11'34	20'14	30,55	35.12	31,18	
Coorg		7	28																					3. 10	

i	AND	DECI	IALS C	F A SI	R OF	во то	LAS	·								-	· · · · · · · · · · · · · · · · · · ·						
•	188	3   188	54 18	35 18	36 18	97 18	33 18	39 189	0 189	1 189	2 189	3 189.	189	5   189	5 189	7 189	S 189	7 1900	190	1 170:	1,003	1904	PROVINCE AND DISTRICT
£ .	28.39 40.32 25.29 26.04 24.08 22.9	28.5 28.5 42.4 28.6 28.6 24.4 23.2 24.7	4 36.8 28.9 2 36.6 9 24.6 6 26.3 9 24.7 22.7	2 26°: 8 29°6 22°6 8 29°6 5 21°6 5 19°7 7 17°3	23 22° 25' 25' 25' 20' 20' 20' 20' 20' 20' 20' 20' 20' 20	59 19.6 37 23.9 56 20.7 21 30.2 20.6 20.7 18.5 17.0	18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	55 17°1 6 22°1 6 19°7 7 27°8 3 17°8 1 21°4 5 19°0 18°5	7 14'3 7 18'4' 9 18'76 3 27'56 19'06 21'8	15 17 8 18 18 18 18 18 18 18 18 18 18 18 18 1	18.9 3 22 5 19.3 2 21.3 4 17.0 14.4 5 14.9	1 22.53 5 14.15 2 16.78	15.83 15.83 16.40 19.94 15.87 11.92	13.2 12.9 14.1 13.3 13.7 13.7	9 9 3 9 9 3 5 9 9 1 6 8 1 9 2	17.8 19.7 19.4 19.4 16.6 16.1	17.75 17.75 18.66 17.14 16.12	3 11'27 3 11'11 0 11'77 4 12'52 4 9'75 9 9'25	14.50 14.03 13.58 15.37 11.52 9.74	17.6 18.8 18 20.31 15.23	22-42 22-89 20-4 22-67 18-62	22'04	Saugor Damoh Jubbulpore Mandia
	29	29.5	3 28.9	23.5	9 21.0	6 21.3	0 10,5	2 20.2	19.26	17'35	17.53	19.38	15.76	13'48	9	18.58	17.84	10'47	12.21	16.23	18-55	21'1	Average
1	36.22 29.15 17.32 27.56	22'96	21'0	3 17.1	18.3	6 16.3 12.3	7 15.7	13.24	20.12	17'02	14.88	18·55 16·94	13.66	·	8·82	17	18.5	10.20 10.30 10.11	12'34 11'97 11'94	15'69	15.91	10.33 25.00 10.3	Eastern— Biláspur Raipur Sambalpur
;		-33/	1	1210	7 33.1	9 17.4	13.8	17'22	20	15.2	15.45	17.98	14'37	12.32	8'15	15'74	17.07	10,30	12.08	14'77	15.3	19.31	AVERAGE
	26.01	26.81	25.8	21.6	20*4	19.2	17.4	18'71	18.36	16.10	17.49	19.44	15'61	13.18	8.62	16.43	16.4	10'27	12'27	15.43	17-75	20'02	Average for Central Provinces
	18.41	20'34 20'34	24.80 21.75 17.64 20.25 20.60	18°29 14°55 16°40 17°02	14'79 13'4 14'79	18.33 16.43 13.93	19'39 16'46 14'23	16.83 14.79 13.27	17°76 14°25 14°05 14°58	14.62 12.65 13.43	14'31 14'19 14'16	18·62 15·78 17·6 15·69 15·55 13·75	18'5 15'93 15'77 12'75 14'4	13.62 14.04 12.72 10.59 12.06 12.53	8.44 8.21 7.44	15.28 15.54 13.96 11.92 13.5 12.62	13.86	7.6 9.04 9.20 7.79 10.07 8.44	7°96 9°85 10°61 9'12 12°25 9'6	12'31 13'12 12'44 11'31 14	16.3	19°04 18'92 16'54 14'07 10'26	Berar—  Buldána Básim Akola Elichpur Amráoti Wun
-	18.73	19.84	21.46	18.1	15.08	16.34	15.99	15.26	15*25	13'32	14.02	16.19	15.55	12.20	7.86	13.8	13'77	8.7	0.0	12'45	14.81	16.67	Average for Berar
-	9.28	17°03 18°44 17°73	15°02 16°58	13.85	16.13	14'31	15'51		19.1	11°1 11°75 11°42		13.82	12,42	12,10	8·46 8·88 8·67	11,49	13.39	8·65 8·56 8·6	9 64 9 72 9 68	12 11'94 11'97	12:68 11:9	18'34 17'26	Nizam's Territorles— Secunderabad Boláram Average for Nizam's Territories
3	1,21	25.04 20.11 52.12	18.33 18.20	11.08	12.63	·	11,31	10'64	10.00 11.08	9°17 8°92	10.03		11,36	10'72 10'27	7'7 7'21	8.63 9.38	10 64 11 <b>'</b> 34	8·46 8·25	8°45 9			11,12	Mysore— Mysore Bangalore
۲		-5 04	•0 93	12*24	12,48	12.87	11,13	10.22	11.03	9'04	9.22	12.06	11.44	10.49	7.45	9	10,00	8.32	8.43	10.68	10.86	11,53	Average for Mysore
2	S'56	23.88	18.92	21'92	27.03	23.40	21°0б	14'98	18'52	13.37	13.6	20.48	22.54	17'02	12'79	11.83	20*29	11'15	11.87	25'19	24.81	18.81	Coorg— Coorg

#### No. 9-AVERAGE PRICES of MAIZE

					200.	9							WZZII									
•					<del></del> ;-			<del></del> ,								<u>ç</u>	QUANT	ITIES S	OLD P	ER RUI	EE IN	SERS
Province and District	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Upper Burma—  Mandalay  Pakokku  Meiktila		:::	::			:::	:::	:::	 			 						 	:::	:::	:::	 
Average for Upper Burma																					<u>:</u>	
Lower Burma—  Tenasserim—  Moulmein and  Amherst						<u></u>					•••										•••	
Pegu (deltaic)— Pegu Rangoon					:::				:::	:::					:::		:::		:::	<u></u>	:::	.::
Average .								•,,							<u> </u>							
Pegu (inland)— Thayetmyo										•••	•••											
Average for Lower Burma	<del></del> -											<u></u>										
Assam—  Brahmaputra— Lakhimpur .								٠					 	4	4	4	•••	<i></i>	14'29	21,50	22.76	24'1
Bengal—  Deltaic— Calcutta						<u></u>		<u></u>	***		•		15'22	13,99	21'04	24'36	22.29	16.22	16.52		31.00	30'52
Central— Malda	<u></u>	<u></u>						<u></u>		•••			20'9	18.04	31.83	42.2	38.87					<u></u>
Chota Nagpur— Mánbhum Rànchi Hazáribágh .	27.99	27 49 	19`99 	19,99	20'99	16 	26.99	41.67	31.74	36 <del>.</del> 99	:::	:::	64,50 64,50	21.0	35°48 32°24 30°1	38'57 37'09 30'31	39°71	34 25*11 19*04	26°58 29°5 23°42	42'45 30'71 36'15	45°54 33°22 40°62	43.89 32.84 32.69
Average .	27'99	27'49	19.99	19,03	20*99	16	26.00	41.67	31.24	36.99	· .	<u>}</u>	36.22	22'43	35.01	35.32	34.13	26.02	26.2	36.44	39.79	36.48
Bihdr, south— Monghyr	29°76	33 99	31.99	33'99	29'99	16	19,99	38.99	25	26.00		:::	26*34 21*8 27*82 24*76	18.87 19.28 16.99	26.81 30,2 56,80	38,34 38,34 35,51	<u> </u>	23.24 21.64 52.54	21.85 24.08 23	27'72 29'19 29'4	48.4 40.46 41.06 37.48	37.23
Average .	32*37	35'52	42.72	32,18	28.96	16.04	23.02	35*2	24'04	31.76	<u> </u>	1	25.18	18.24	28'91	34.89	28.44	21,82	21.68	28.22	41.85	40.87
Bihár, north— Darbhanga Muzaffarpur Sáran Champáran											•••	::: :::	29°79 20°98 28°49	18.93		35.28	27.03	22°44 20°1 20°1 23°17	21.48	27°74 27 76 29'18 26'12	49°44 38°57	41°75
Average .				٠.				<u></u>			1	···	26.42	-	<del></del>	·	<del> </del>	-	23.63		46.2	42'24
Average for Bengal	30,01	32.84	35'14	28'11	26.31	16.03	24'37	38.03	26.61	33'5		<u></u>	27.14	19'22	29.71	35*19	29.64	22'33	23.08	29.63	41.00	-
United Provinces (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur																						
Average .		<del> </del>	-:	\				\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		\		<del> </del>	\ <u></u>	<del>                                     </del>	<del>  ::-</del>	\		<del>                                     </del>			<del> </del>	
Geniral— Cawnpore Etawah Farukhabad Mainpuri		:::				***		:::	:::	:::		:::	:::	-:-   :::	:::							
Average .		<del> </del>						-:-							<del></del>							<del>  '''</del>
	! 	<u>.</u>	}	1	<u> </u>	<u> </u>	<u>.</u>	·	!	<u> </u>	<u> </u>	<u></u>	1		1	l			l	<u> </u>	'''	

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аид	DECIM	ALS OF	A SER	OF 80	TOLAS	1	f	<del></del>		<u> </u>	Γ				ī ——							_
188	188.	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
	.			11'33	13,38	17.71	21.4	20.6 21.31 20.82	19°5 19°83 16°4	21.18	26°01 46°55	22'73	18.81	14°71  20	25.42	39°15 39°15	28.23	33°7. 33°59	27°15  27°52	20'71	26'49 	Upper Burma— Mandalay Pakôkku Meiktila
•••		<u></u>		11,33	12.38	17.71	21'4	20'91	18*58	19.65	36.58	32'5	19.34	17'35	32'3	38.4	28.62	33'64	27:33	26.7	25'25	Average for Uppe Burma
			11*45	12.89	12,15	13,13	12'12	12*12	13,13	13,15	12'92	14.55	14	14	14				<b></b>	<u></u>		Lower Burma— Tenasserim— Moulmein and Amherst
•••		:::		:::	24°06 18°69	22 <b>.</b> 67 24.27	21 	17'92	20°5	20'5 8'18	20.2	20.2	20°5	20'5	20'5	20.53	20 	19'94	:::	·••		Pegu (deltoic) Pegu Rangoon
					21'37	23'47	21	17*92	20.2	14'34	20.2	20'5	20,2	20'5	20.2	20'23	20	19*94		<u></u>		Average
•••				28.10	31.68	26'81	37'31	31.76	25:31	25.00	29.23	27:32	24 <b>*</b> 97	27.02	35'5	42.45	37.26	33,01	28'09	26'37	26.62	Pegu (inland)— Thayetmy o
	<u></u>		11'45	20'54	21.64	21.47	23.48	20'б	19,31	16.46	20.88	20.68	19.82	20,25	23'33	31.47	28.78	26°47	28.00	26.37	26.62	Average for I co Burma
17'1	8 18,3	4	6.18	8	8:62	10,33	10	10	10	9.67	10.62	12'1	14*82	13'21	12					_ <u></u>		Assam— <i>Brahmaputra</i> — Lakhimpur
24'2	4 20'5	17.91	21.45		18.00	17:38	18*16	. 17'71	17:21	19*39	19.91	17.09	14'93	9'5	16'81	18.62	13779	16,51	17'04	16.67	16.86	Bengal Deltaic Calcutta
<i>.</i>	<u> </u>	<u> </u>	<u> </u>							24'67	23.40	28.82	2S*17	18	23.82		24	33,3	23'17	32	28.75	Central— Malda
27.7 22.5				41 30'47 26'79	28°74 21°5 18°6	30°36 24°15 20°46		25.67 23.65 19.54	22·84 20·5 19·21		26.57 17.83 17.23		21'05 14'46 15'5	11.38 10.05 15.82	19°5 17°85 17°24		19.42 19.84 17.01	21°76 19°88 17'79	21'15	22°96 20°92	22'31 22'17 16'95	Chota Nagpur— Mánbhum Ránchi Hazáribágh
25'1	20.20	21.22	27.76	32.75	22.02	24'99	27.38	22*95	20.82	19.65	20.24	19.27	17	11'42	18.3	21'85	18.88	19.81	20.6	22.63	21.48	AVERAGE
31°45 32°0				33°35	22°41  25	18 <b>'</b> 92	21°34  22°32	19'79  22'72 20'85	20°18 20°29 22°29 19°05				17'49	13.24 15.09	25,33 52,82	23°96 27°25 32°43 19°67	19	19'11 18'07 19'9	23'06 20'52 23'34 21'39	24°7 21°91 25°71 23°91	25'35 23'07 27'42 22'56	Bihâr, south- Monghyr Gaya Patna Shahabad
31.76	-	-	29*26	32'23	23*7			31,13	20,42	21°46		22.4	18.82	13,00	23.89		19.00	19'02		24'06	24.6	Average
32°21 31°90 28°40	6 23.04 6 24.54	25°54 26°45	24'35 27'62 26'59 29'24	30'59 29'24		19.28	21'47 20'08 20'09 22'4	18.2	21'25		19.68	24.08 24.08	20'68 19'59 18'98 20'01	11.8	22.22	21.00 20.28 22.11 21.18	18.72 17.37 17.41 18.3	22*32 19*73 19*42 22*1	22'15	26'51 24'65 25 24'4	27°56 27°68 25°66 29°89	Bihár, north— Daibhanga Muzaffarpur Sáran Champáran
32.08	_	-}		30.20	23.84	19'29 20'01	21.01	19.3	21'09	21.43	20.02		10.81	12,22	21.86	<u> </u>	17.95	20.81	·	25'14	27.65	AVERAGE
30'26	32.71		29°25 26°01 28°1	24*21	18*75	20°08	18'98 19'27 18'91	17°64 17°38	20°49 20°46 22°02 20°1	21'94	20'86 18'97	18.2	15'09 17'2 17'8	13'45 14'12	23.0g	23°29 20 56 28°25	15'48 18'5	19'42 18'32	21°47 21°77 20°78	24.38	22'85 25'92 21'81	United Provinces  (a) Agra—  Eastern—  Mirzapur  Benares  Ghazipur
•••	32.4		27.22	25'24	19'49	19'02	18.08	17'31	20'22	21,28	19.72	19*56	17.12	13.56	21'5	20'74	14.79	19'73	21,22	24'15	25.67	Jaunpur Average
	29.00		27.92 26.56 28.05	28.12 24.91 21.62 22.67	22'11 21'73 18'36	27°17 23°71 27°17	22°02 21°99 16'43	20°46 18°23	23,37	24'19 23'3 23'41	24°25 24°12	21.21 21.21 19.83	16'78 15'14	13'74 14'32 14'25	28·32 23·1 28·43	22,28 21,39	19.02	24.83 26.24 24,51	24'43	27°5 26°49	26'94 25'04 28'55 25'25	Central— Cawnpore Etáwah Farukhabad Mainpuri
	29.00	35'16	28.54	24'33	20'16	25'66	20.03	17.79	21.62	23'37	24	20.69	14'86	14.03	26.51	22,54	19.08	25'57	24'48	26'43	26'44	Average

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#### No. o-AVERAGE PRICES of MAIZE-continued

				No	o. 9-	-AV	ERA	GE	PR.	ICE.	s of	MA	IZE	co	ntene	iea 						
																	Qua	NTITIE	s sold	PER R	UPEE 1	N SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
United Provinces: (a)Agra—contd. Western—																				٠		
Meerut	•••					:::			:::				•••			•••	•••	•••	•••		•••	•••
Muttra	•••		:::						:::	:::					***		•••	•••	•••	•••	***	
Average .																						
Submontane, east— Gorakhpur																		•••		<b></b>		
Basti	***	·	ļ ···	<del> </del>	<u>  •••</u>	<u>  ···</u>			•••	•••		1	1	···				1 :	···			1
Average .	•••	···			\ <u> </u>	<del> </del>	<del>  '''</del>		***				<u> </u>	<del> </del> -	<del></del> -		<u></u>		\ <u></u>		<del></del>	
Submontane,  west— Shahjahanpur . Budaun . Pilibit . Bareli Moradabad Muzaffarnagar	***															***	***		•••		•••	**************************************
Saháranpur Dehra-Dún	•••																		:::	:::		
Average .							٠,٠															<u> </u>
Average for Agra	•••	<u> </u>	<u> </u>														<u></u>					
(b)Oudh—  Southern— Sultanpur Rae-Bareli Lucknow	•••				 4											•••	•••	•••		•••	•••	
Average .			† <del></del>	-		<del>†</del>			·	•••	1	·		·	<b></b>		·					·
Northern- Fyzabad Gonda Bahraich	:::															•••					:::	
Kheri	<u> </u>	ļ <u></u>		<del> </del>		<u> </u>			<u> </u>			<u> </u>	<del>  ••</del> -			<u>'</u>	<u> </u>			•••		
Average .	<del> </del>		<del>  '''</del>			<del> </del>	<del>  ::-</del> -		<del>  '''</del>	<u> </u>						1				! !		<u> </u>
Average for Oudh		<del>  "</del>			<del> </del>	ļ	ļ		<u> </u>	•••	·		<u> </u>			i				•••		<u> </u>
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer Jaipur Bharatpur Alwar  Alwar													22°24 22°26 21°28 	17.58	17'79 22'68 28'66	15°86 28°65 29°74	13'36 24'66 25'12	8·82 12·85 14·73	13°4 16°41 17°93		22°64 26°93 26°66	22'1
Average .	•••			\	\	<b> </b>					· <del></del>		21.86	<u> </u>		24.75	21.02	12'13	<u> </u>	24.31	25'41	-
Western- Jodhpur																						
Average for Rajputana													21.86	19.55		24'75	21.05		15.01	24'31		
Central India—																						
Indore	•••		:::											22 <sup>-</sup> 4 17 <sup>-</sup> 82	•••			 19 <b>'</b> 31	19.03	20:74	22'91	
Average for Central India						 	_:_	 				•••		20,11				19,31		29.74	22'91	<u> </u>
Panjab and NW. F. Province— Southern— Hissar							د صح											-53.	-9 03	-9 /4		-34/
Ferozpur	27.99	<b>39</b> '99	59·98	39 <b>°</b> 99	 49 <b>·</b> 98	74'98	39.99	10,00	24.00	39.99		:::							•••			-
AVERAGE .	27.99	39.99	59*98	39'99		<del></del>			24.00													- <del></del>

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188	3 1	884	1885	1886	188	7 18	88 18	389 1	390 I	891 1	892 1	393 18	394 1	895	1896	1897	7   18	398 18	99 1	900 19	100	1 302	1903	1904	PROVINCE AND DISTRICT
	26		2'06	25'7 28'53 11'35 9'54 6'39 8'3	25'1	4 21 7 23°0 3 21°	95   24 68   27	33 19 42 21 46 23 77 20	02 18 33 18 06 17 03 15	'45 21 '5 21 '66 21 '42 20	706 21 795 23 771 26 13 26 5 22	39 24 25 12 31 27 29	75 21 82 22 73 20	33	15'84	14.05	23 26 26 21		8 15 17 18 96 15 33 16	23 21	87 2 43 2 26 2 89 2	0'53 2'86 5'96 4'54	23.42 23.33 25.57 24.26 22.28	26.56 27.5 28.96 27.37	Agra Muttra Aligarh Bulandshahr
											-	33 20	20	09 1	14 02	12 02	24.	18 20.	34 15	73 22		3.08	23,17	27.73	Average
	::	<u>-                                      </u>	<u> </u>	6·4  5·4	27'9  27'9	21'7	3 19.	18.	22 18	67 20	3 21.		19.	93 1	6.63 6.63	11.68	19.0	39 21.	96 19	18 21	08 21	1.46	25°28 26°48	28.53	Submontane, east— Gorakhpur Basti
								-	_			3. 19	19	-4 -		12 08	20'8	23.	05 19	32 20.	93 2	3.2	25.88	27'14	AVERAGE
•••	29°1 26°9 29°3	31 33 31 35	8 20 27 20 12 29 12 29	'53 '53 '74 '59 '25	25'44 23'43 25'02 21'52 25'16 20'42 19'33 18'35	18.5 20.6 20.2 23.1 20 21.6 17.3	6 24°2 8 22°2 8 26°1 23°1 4 25°5	9 19'0 9 22'1 7 19'9 7 20'9 18'1	19 17. 16. 18. 17. 18. 17. 18. 15. 15. 15.	59 19° 44, 20° 34 17° 02 20° 17 18°	23°0 45 24°0 59 22°1 89 23°1 75 19°9 25 20°1 17°9	57 26°3 11 23°3 16 28°6 26°6 27 29°3 29°3	67 19° 20° 17 19° 19° 19° 20° 16° 20° 16° 20° 16° 20°	47 1. 5 1. 79 1. 6 1. 54 1. 46 1.	4.8 4.37 3.3 4.4 0.1 5.76 3.77	14'14 12'22 14'13 11'43 13'86 13'68 10'92	25.6 26.7 24.4 24.9 26.1 25.7	24°.5 24°.5 24°.5 24°.5 24°.5 24°.4 24°.4 22°.7	7 17° 16° 17° 6 21° 4 15° 7 14°	13 26° 72 26° 64 25° 4 25° 5 22° 81 23° 115 21°	71 25 47 25 17 26 38 25 51 23 57 23 12 20	5'08 5'34 5'41 5'45 5'75 5'75 5'25	24.66 24.5 25.77 25.9 25.1 22.93 25.09 21.91	29.83 27.54 25.75 31.28 34.24 29.61 30.57 26.67	Submontane, west- Shahjahánpur Budaun Pilibit Bareli Moradabad Muzaffarnagar Saháranpur Dehra-Dún
•••	28.7	7 32	48 27	87	23'34	20.00	23.3	-¦	_	28 20"	_	8 24.4	-	_		12'88	24.7	-	_	_	-		21.46	29'44	Average
		_							1	20,	3 22 4	0 24 4	1 19.4	7 15	-06	13.02	23.0	8 22.4	17.	18 22.0	23	52	24'84	27.41	Average for Agra
	31,30	_   `	75 27	85 2 64 2	23.62 25.46	17'4		18.2	16.2 12.0	3 22.9	21°1 4 16°4 9 24°8 7 31°5	1 22'1	0 17'5	12	95	11.91	20*3; 19*8; 26'0; 30*5	18.0	16.1	8 21°5 8 16°3 7 18°6	3 24	20	24.85	23 22°04 26°62 25°75	(b) Oudi:— Southern— Sultanpur Rae-Bareli Lucknow Hardoi
	33.55	31.3	3 31.	03 2	4'56	19.03	20'73	19.2	16.5	9 19.8	23'4	22.00	19.9	3 14	94 1	3.00	24'10	10.8	16.4	8 19.6	1 23'	9 2	23.82	24.35	Average
	28.26		32°	3 3 7 2	8.68 o.83 9.34	24'04 22'21		21'3 21'46 23'64	21.0	23.8 25.4 25.4 25.4 7 27.6	25'5		20.8	3 17 5 18	56 I	3'28	23°45 25 27°79 29°06	25 93 26.68	16.3	4 21 6 4 23'4	7 26°	73   2 06   3	29·1 31·1	26°72 28°73 31°94 34°21	Northern— Fyzabad Gonda Bahraich Kheri
-   :	28.50	1	3 ' 32".				53,15	·	·	25.28	24.83	23.24	21.45	16.	86 1	3'9	26.32	26.77	17.4	2 23.20	26'0	69 2	29.57	30,4	Average
-	31.57	31.0	3 31.7	8 20	6•55	20.73	21*93	20.33	18.27	22.69	24°16	53.1	20*58	15'	9 1	3.2	25.56	23.20	17.1	21,43	25'2	29   2 	26-69	27'38	Average for Oudh
39 2	25°32 24°14 25°31 	30.13	20°3 3 29°5 3 30°1 29°7 28°5	7 20 22	1'79	14.46 19.35 18.58 18	14'21 19'19 23'35 21'44 23'86	21.00 20.24 18.86	17.02 12.1	20.02 18.41 23.33	27°13 26°29 24°37 23°87 28°12	26.10 35.0 56.10	23.35 20.2 23.35 23.28	15.0	99 I: 06 I: 571 I;	2'38 2 2'5 2	21'07 20'32 21'15 23'99 21'89	15.87	12'74 14'7 13'54 14'01	23'03 22'34	17°2 18°8 19°4	3 2 4 2 9 2 7 2	2·9 3·36 3·84 1·94	30.69 25.93 27.03 24.52 25.07	Rajputana—  Eastern— Mewar (Udaipur) Ajmer Jaipur Bharatpur Alwar  AVERAGE
			22.3	1 18	.68 1	2.6	15.42	17'87	14.8	16.02	16.1	20.80	17.17	14.0	)3   11	14 1	7'16	14.62	11.38	14.8	15.6	. 21	1'31 2	1.89	Western— Jodhpur
6 2	4.02	29,99	26.7	20	14 1	6.38	19.28	19'71	17*16	18.8	24*31	28*38	22.34				1.1	17'53	12.21		17'7	_ -	<u> </u>	5.82	Average for Rajpulana
	 4*64	28.3	32'6	21	.61 1.	6'3 4'34	25'12 17'14	31.62 20.58	24°71 18°48	20.08	25.81 23.22	25.33 21.04	21°98 18°8	19'2	13			22°27 22 67	11.12	16.1	18'52	2 32	2.4 3		Central India— Indore Gwalior
2.	4.64	28.3	28.24	20	35 1	5'32	21.13	25'95	21'59	21.65	24.68	23.2	20,30	17'1	7 12	·68 2	5'11	22'47	15.22	18*66	19,16	5 33	3-17 3	3'31	Average for Central India
1		•••	20 25'9	18,	'04 11 '43 1	8·75 9·29	17 <b>:</b> 37 26:25	18•42 24•87	17*27	20.51	20.87	 33°25	23.08	16.3			0'5 2'74	23*21		20'17	23'17			P	anjab and NW. F. Province  Southern— Hissar Ferozpur
		•••	22'95	18	73 10	9*02	21.81	21.64	17.19	20'21	20.87			16.3	-	¦	1.63	23.51	14'34		23.17	-	<u> </u>	<del></del>	VERAGE

#### No. 9-AVERAGE PRICES of MAIZE-concluded

	,									025		27121.										
																	Quan	TITIES	SOLD	PER RU	PEŘ I)	SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Panjab and NW. F. Province— continued Central— Lahore							aë::	-ë::-												•••		***
Jhelam	18'24		-	·		-	25°49		·	├		····\		<del></del>				<del> </del>	<u> </u>			
Average .	18'24	43 42	49.98	33.99	33.99	35'99	20 49	10 99	17'99	21,49				<u> </u>			<del></del>					
South-eastern— Delhi Rohtak Karnál	15.99	34.08	29.99	 29*99	21'24	·	21.3	15.93	20.06	12,36					:::	:::	:::	:::			::	
Average .	15'99	34.08	29,99	29.99	21.54	19,00	21.3	15.63	20.06	12.36	•••		<u></u>				<u></u>		•••			
Submontane— Ambala	20*49  	37*23  	42*91   	42*11	33*99	29.3	26*49 	18.8	14*92	38*29				•••	•••		•••			•••		
Average .	20,43	37*23	42.01	42'11	33.99	29.3	26.49	18.8	14'92	38.29												•••
<i>Northern</i> — Ráwalpindi ¡Pesháwar			:::					:::	:::					 <u>.</u>			<u></u>				,	
Average .		•••										<b></b>			<u></u>					<u></u>	•••	
Western— Sháhpur Jhang Multan . Dera Ismael Khan				•••			•••	•••		•••	•••		***		•••				•••	***	•••	***
Average .											•••					•••		•••			•••	
Average for Panjab and NW. F. Frovince	20*68	38.0	45'71	36.23	34'8	40°06	28.27	17'93	19'49	28.03									·		•••	_:::
Baluchistan — Quetta			•										4	•••		<u></u>				•••		
Bombay—  Konkan—  Bombay					***		***			***	•••	400		•••	•••	,			•••	•••		***
Deccan and Karndfak— Satara		•										•••			:	:					•,•	
Gujarat— Kaira Godhra	:::	::	15.8	15.8	11.52	25.18 	22.53	22,77	 15*54	18.31	19 <sup>.8</sup> 9	•••	•••		::: :::	:::	 	:::				***
AVERAGE .			15.8	15.8	11.52	25.18	22.53	22.77	15*54	18.51	19.89		<u> </u>								<del></del>	<del>, "",</del>
Average for Bombay			15.8			25'18		<u> </u>			19.89					••••		***				

ם מא	KCIWY	LS OF	A SER	of So	TOLAS																	
883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
		:	23.33			25.67		15'12		18°42 18°92	34°12 29°04	23°54 25°12	15'28 15'75		22,0	22.5	13'41 13'65	21°56 21°8	23°58 21°56	21 <b>'</b> 97 20'94	30.67 27.52	Panjab and NW F. Province— continued Central— Lahore Thelam
			24.19	16.0	17'2	24.46		16.68	18.1		31.28	24'33	15,21	11,15	22,21	21.6	13.23			121,42	28.97	Average
	25°17 	27.67 	22°92 25°62 27°37		17.2 16.40	22 <b>.</b> 42 16.87 27.37	17.08 18.14 23.04	17.75	19°04 17°67 21°46	21°33 18°62 23°75	24.28	21.08	15'27	11'73 10'77 11'73	22°21 20°67 23°17	20°44 20°1 20°62	14'6	20.58	20.83		27·92 26'58 30'04	South-eastern— Delhi Rohtak Karnál
·	25'17	27.67	25.3	18*44	17.76	22*22	19'43	16.2	19,39	21*23	26.62	21.37	15'04	11.43	22'02	20'39	13'96	20.87	21.21	22.24	28.18	Average
	31.66 	39 <sup>.</sup> 71  37 <sup>.</sup> 75	30°08 28°58 28°21 28°71 26°54 23°55	19'54 21'3 19'58	21°25 21°04 21°29 20°12 18°79 19°17	30.84 30.2 38.4	24°92 26°33 25	17.46 20.12 19.28	22*33 21*37 20*17 19*12 17*92	24°59 23°83 23°04 22°29 17°87 18°44	35'5 35'33 36'79 32'92 34'5 31'2	25°96 26 21 27°04 24°54 22°92 22°88	16°42 17°42 17°37 17°02 15°58		27°24 27°15 25°17 25°76 23°71 20°67	23°75 25°3 26°4 23°95 24 20°12	14.69 15.03	23°15 21°46 21°84 21°77 20°78 21°69	24.71 24.73 23.77 23.5	27'34 128'4 27'7 22'01 22'79 22	33°18 35°81 34°79 29°59 28°46 27°56	Submontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar Siálkot
	32,18	38.73	27.61	19'8	20.58	28.34	24.62	17.81	19.62	21.68	34.37	24'92	16*4	13,01	24.92	23.92	14°45	21.48	23'71	25'04	31.26	Average
	45 <b>'</b> 4 38 <b>'</b> 58	41°46 34°79	31°29 24°33	16°58 17°54	15'87 17'5	25°17 28°46	28.67 30.33		16 <b>°</b> 96 17 <b>°</b> 62	17.46 16.43	30.05 35.14	27 <b>'</b> 92 28'46	15'93 16'04		23'94 24'67	21°17 22°08	14'58 14'21	22°45 23'62	22'46 24'04	20'4 18'74	24°4 26°62	Northern— Ráwalpindi Pesháwar
	41'99	38'12	27.81	17.06	16.68	26.81	29.2	18.6	17:29	16.04	31.30	28.10	15'98	12'17	24'3	21.62	14.39	23.03	23'25	19.57	25.21	Average
	22.83	 23`75	22'17 18'63 19'67	15'79 15'04 17'08	16.83 15.46 15.33	20°54 22°33	24°62 20°79 22°04	15'08	14'79 14'71 17'79	16.28	27·83 35·73 30	22.28 22.28	13°04 14°27 16°47	11.65 10.64	17'67 25'25 19'67	17.67 23.37 22.62	12'29 12'91 13'4	17'3 23'9 20'59	20 25'11 22'01	19'74 23'06 19'94	22°71 33 24°6	Western— Sháhpur Jhang Multan Dera Ism
			•••	13.28	12,41	18.46	28.8	19,43	13.83	12'36	25	24.83	15.05	10.69	25.87	20'43	12.71	16'14		18.08	21'42	Khan Average
		23*75 34*19		17.95	17.08	21.14	23'95	17.32	18.23	19,32	31.33	22.27	15'55	11.80	53,51	21'02	13.89	21,16	,22.62	22'55	25'43	Average f Panjab and W. F. Provi
			•••	11.36	12°2	17*35	15'03	10'99	14'72	14*55	26.31	23-28	14'31	8.94	14'87	14'7	10*29	14'94	13'95	14.72	18.10	Baluchistan— Quetta
			19*84	18,11	17*84	17*33	17*72	16.48	15'96		•••	•••	•••									Bombay— Konkan— Bombay
					20,13	18.83	17.76	19*62	15'34	•				•••								Deccan Karnátak Satara
:		•••	 24°08	 23°04	16.06	19:38	23°37 25°03	21 <b>'</b> 94 23 <b>'</b> 01	20'1	 	***	<b></b>						:::	:::			Gujarat— Kaira Godhra
			24.08	23'04	16.02	19.38	24'2	22.47	20°1	-:-		<u></u>										Average
			21'96	20'57	18.51	18.21	20'97	20*34	17'13		,	•••										Average for Bosnbay

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#### No. 10-AVERAGE PRICES of ARHAR or THUR

		=		<i>[</i> ]	Vo. 10	—A	VEI	TAG		Λ <i>1</i> υ						IUK		TITIES	SOLD	PER Ru	PER 17	
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	<sup>1</sup> 867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Upper Burma—  Mandalay • Bamo • Pakôkku • Meiktila •				: : :	:::			::	 	.:: :::		::- :				::	::	:::		·	 	: : :
Average for Upper Burma																	_::-					:
Tenasserim— Moulmein and Amherst	•••			•••				•••		***								•••	<b></b>	•••		
Pegu (deltaic)— Pegu Rangoon AVERAGE .						:::	::		:::			:::							:::		-::-	
Pegu (inland) Tharawadi . Henzada . Prome Thayetmyo .	:::::::::::::::::::::::::::::::::::::::			::	::	: : :	::			·	•••			•••	•••	:::	:::		:::::::::::::::::::::::::::::::::::::::	::	•••	
Average .  Arakan-							<del></del>	<del></del> -	<del> </del> -					<u></u>			- <del></del>	·	•	<u></u>		<u></u>
Akyab Average for Lower									<del></del> -									<del></del>				<u> </u>
Burma														-··-		<b></b>		•••			•••	·" <u>·</u>
Assam—  Brahmaputra— Godlpára	13.54	13'24	13'24	13'24	13'24	13'24	13*24	13'24	13'24	13'24									· 		~ •••	
Bengal—  Eastern— Backerganj Dacca . Maimensingh .	15.52	16	16		8'5	 13		::: 7	10'99	13,31						-:- -:	.::	:::	:::			
Average .	15,52	16	16	10	8,2	13	12	7	10,00	13.31					<del></del>							
Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore	12  19°29 22 	10 21°43 22°99	22.00	12  17'14 17'99 	12.86 16.99 	16.04 12.03 12.03	11'5  15 17'99	12  13'93 22 	12.49  16.02 25.60	12  15 17.99 									::		•••	
Average .	17.76	18*14	18.04	15.41	13'99	14.69	14.83	15.08	17.18	15			-:						***			
Central— Bankura Bardwan Birbhum . Murshidabad . Rajshahi Malda	28.26	19'99	25	28'49	16·99	14'5	24,49	20'5	 16*99 	22.24											•••	
AVERAGE	2S•26	19.99	25	28.49	16.99	14.2	24*49	20'5	16.00	22.34												-
Northern— Rangpur			ļ					<u></u>			<u> </u>				ļ	<u> </u>		<u> </u>	<u></u> .			<u>  :</u>
Orissa— Puri Cuttack Balasore	24.11	20.67	17.13	17.38	19.68	 6.18	9.67	17.71	17'13	18.7		:::			***		 	<u></u>		, ,	*** ***	
Average .	24'11	20.67	17.13	17.38	19.68	9.18	9.67	17.71	17.13	18.4												
Chota Nagpur— Singhbhum Manbhum Ranchi Hazaribagh	 23.99	22	 t9.99	 17'99 	19'99	 13 	19,99	20'24	19 99	20.99												
AVERAGE .	23.99	22	19*99	17*99	19'99	13	19'99	20*24	19,00	20.99			•••						•••		•••	

· !																						
AND	DECIM	ALS OF	A SER	OF 80	TOLAS										-							
188	33 188	34 188	1886	188;	7 1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and District
	:::	:::	:::		:::	7*55	8·53 	8°45  5°31 5°81	6.24	6'03	7'19 5'56	7.19	6.1 4.01	6.31	5'43			6.72 9.22	7.69 7.52 5.81	8:39 7:56 7:56 6:42	8.53 6.95 8.03 8.62	Upper Burma— Mandalay Bamo Pakôkku Meiktila
						7.55	8.23	6.25	6.64	6.4	7:37	7.47	7.45	6.31	6-13	7.78	7.06	7.22	7.02	7'36	8.03	Average for Upper Burma
					•••					7*75	7.86	7'75	6•98	2,01	7	7'14	6.2	7'54	7.26	7*56	7.56	Lower Burma—  Tenasserim—  Moulmein and Amherst
	:::		:::	:::	:::	:::	:::		:::	0.01	9 6	9	9	9 6·72	9 8.65	8.82	8,42	7'22 12'41	6.98 12.54	7 13.10	8·8 13·4	Pegu (deltaic)— Pegu Rangoon
<u>'''</u>	<u> </u>	-	<u> </u>	. <del> </del>		<u> </u>	<u></u>			9,01	7.5	7'5	7.2	7'86	8.82	9*53	9*93	0.81	9'61	10'09	11.1	Åverage
				 9'14	9'31 	8·12 9·34	8·24 9·36	8·62 9·37	7°29  9°37	8'92 5'75 9'37 8'33	5.42 5.32	8·75 5·75 9·37 8·62	8·75 5·75 8·7 8·24	4°06 6°98 7°68	4'52 6'5 9'83	7 21 8.6 11.16	7.87 8.32 9.29	 7'12 7'23 7'27	7'12 7 5'14	7,12 8,2 9,76	8.12 8.13 8.13	Pegu (inland)— Tharawadi Henzada Prome Thayetmyo
		<u> </u>	<u> </u>	9.14	9,31	8.43	8.8	8.99	8.33	8.00	8.51	8'12	7.86	6.54	6.02	8.99	8.49	7.51	7'42	8*36	8:34	Average
	<u></u>			8	8	8'2	8.54	9	9	8.81	8.2	8.2	8.5	5.84	5.46	7 01	5.60	5'85	6:35	6.83	7	Arakan— Akyab
				8.57	8.65	8.22	8.71	9	8*55	8.58	8.03	7.97	2.74	6.6	7'32	8.6	8.55	7.81	7.31	8.23	8*82	Average for Lower Burma
			11'5 16'79 17'41	13'31 17'61 17'8	10.61 10.53 10.53	17*72  15*33 14*24	16·87  13·59 11·52	16*4  14*06 10*11	14'54  15'27 12'09	13°27 16°98	12.87 11.3 17.5 12.98	14'03	12'58	 7'7 7'17	9°1	9.69	7'7 5'5 8'61 7'48	7:42  9:09 7:56	8'46 11'02 8'08	9°94  14°87 8·5	11°46	Assam —  Brahmaputra— Goálpára  Bengal — Eastern— Backerganj Dacca Maimensingh
		\	15.43	16.54	13.67	14.78	12.22	12'08	13.68	14.60	13.93	13.21	12.79	7.43	10,53	10.76	7'2	8.32	9.22	11 68	12.82	Average
		::: ::: :::'	14.52 18.67	22.37	14°2 17°7 13 20°45 22°52	14'33 16'87 12'67 17'15	12.18 16.52 11 18.15	11.45 15.18 11	13°46 14°89	18·96 17·04 11·85	17.62	12°29 14°78 15°47 12°65 17°53		7'79 12'21 9'8 6'96 12'46 11'32			9°56 9°58 9°34 8 9°34 12°87		12.02 11.92 9.4 8 11.11 16.28	8.48 8.91 9.42	11'83 10'77 8'75 10'>1 10'6 17	Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore AVERAGE
			19°98 23°47 19°8 19°01 19°36		21.43		19.45 12.82 14.36	17'22	16.43	21'11	17.87	16.94 12.19 17.28 19.61	18.24	9'3 11'39 8'62 12'55	11'46 11'94 12'78 13'33 14'94 13'73		9.67 9.36 8.41 10.29 15.27	8.21 9.31 13.84	12'16 11'42 13'47 11'83 14'19	16'81 11'74	12°54 12°56 15°85 14°25 12°93	Central— Bankura Bardwan Birbhum Murshidabad Rajshahi Malda
			20°32	19.47	18*46	17'01	17.41	16.32	15.42	16.43	15.12	14.03	15.64	10.89	13 03	14'3	10.13	10,09	12.28	12'71	13.2	AVERAGE
<u></u>			12.51	9,02	9*45	11.69	10,3	11.02	9,1	9*74	9'74	9.23	9.12	6.48	7*43	8.96	7.26	6.44	8.62	9.2	101	Northern- Rangpur
:::		:::	16.6  13.26	14*93 16*73 11*96	14'49 17'63 12'39	17.01	18'54	16·24 17·96	10.42	10,20 10,20	10'9	16.41	9'44	9*95 11*75 6*99	9'43	10°88 19°8 9°92	10 14 <sup>*</sup> 27 8 <sup>*</sup> 3	7'52 12'85 8'44	9'9 16'68 10'2	9°96 15°45 10°08	10'42 18'39 10	Orissa— Puri Cuttack Balasore  AVERAGE
			14.03	14'54	14.84	15.84	19.91	17.1	13'42	15*39	14.7	13.77	13*57	9'56	9,41	13.23	10 00	9.6	12 20			
			19°6 19°6 19°6 18°65		19*17 16*94	15'54 14'48 16'11	18.2 24.5 19.26	18'11 19'94 17'25	15.39	15.85 19.85	15.66	14.39	12'5 16'48 11'27 14'02	9.87 11.5 7.51 9.54	10.62	11*21 13*44 10*52 14*89	9'58 9'48 6'85 8'49	8.08 9.57 7.55 8.41	9'71 11'31 7'44 9'56	9.82 9.21 9.21	10°57 11°75 8°52 10°36	Chota Naghur— Singhbhum Mánbhum Ránchi Hazáribágh
1	1	1					/					, 50					-		1	1		

#### No. 10-AVERAGE PRICES of ARHAR or THUR-continued

	1			<i>10-</i>	217 1	- A 23	<i>- 12</i>	- 11	رين	of a	::A\	.AK	or 1	11(/)		01261			-			<del></del>
· Province and			1	1		7		<del></del>		1	1	7	<del></del>	ſ	i .	1	Qu.	ANTITI	ES SOLD	PER R	UPERI	N SERS
DISTRICT	186:	1862	1863	186	1 186.	186	6 186	7 186	8 1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal-continued	1																				Ì	
Bihár, south- Monghyr	17'2							7 15.8	6 9.29	18.31												
Gaya · · · Patna · · ·	25.36	25.99	28.31	25'3	9   20°2	8   13.4		6 29'1	5   16.20	22'48		•••	***	:::		:::	:::	:::		:::		:::
Shahabad .	22'99	_	-	22.6		-	17'9		16	17.99		ļ	-				ļ <u></u>	_			:::	-::
AVERAGE .  Bihdr. north-	22.03	23'99	25'57	24	17.9	2 14.4	8 21.6	3 23.7	3 14.68	19'04		- <del> </del>	<del>  '''</del>	<u> </u>		<u> </u>		ļ	<u> </u>			
Purnea Darbhanga	14'22	14'22	13.12	12.0	12'0	2 8.7		13.1	2 13*12	_												
Muzaffarpur Sáran													:::		:::	:::	:::	:::	:::	:::	:::	:::
Champáran .			-		-	<u> </u>		<u> </u>				<u> </u>	<u>  :::</u>	:::	:::	:::			-::		-::	:::
AVERAGE .	14'22	-	·	-	-	-	-	-	-  <del></del>			ļ	<u> </u>	•••	<u></u>	<u> </u>	.	<u> </u>	<u> </u>	<u> </u>		•••
Average for Bengal United Provinces:		20,52	20.64	19.08	15.0	13.3	7 17.4	3 18.4	15.41	17.46		<u> </u>	•••		<u> </u>		<u> </u>	<u> </u>		<u> </u>		<u></u>
(a) Agra— Eastern—																						
Mirzapur Benares	27.86		26.40	23.27	17.17		27.8						14	13'25	18.50	23'21	20	9	10'56	17.58	17.04	16.87
Ghazipur	27 86  30	31.07	30	27.86		23'5		1 22.2	16'07	23.27	:::	13°93 15°34	12,13	11.63	15°67	55,10	17'24	10.48	11.41	20.27	18.05	18'01
Allahabad	31.61	31.02		25.08							:::	15'9	15.8	14.12			21,12		11.03		21.16	20,02
AVERAGE .	29*33	29.06	28'66	23.97	18.68	17'5	24.8	6 25.0	14.73	21,35		15.00	15'25	13.25	18.02	23*97	19.0	9.26	11.4	18.97	20'07	19'4
Central— Bánda Cawnpore	26'79	24*11		26.49	28:93	25.7						22'17	15'09	14.21	18.43	27'12	22.85	9.33	9*34	16.04	16.2	20.01
Ihánsi Etáwah	27.86 24.37 21.43	29'2	38.3 32.14 12.68	25°45 24°37 24°64	24.37	21.7	24'1	1 24.91	12.32	35.63	:::	18.23	18.65		20'91	28.87	18.74	9.33	11.79 8.28	18.78	10.01	22 4
Farukhabad .	17.95 19.02	26.40	37'5 42'05	32.14		23'3	24'1	ı   28°60	17'95	25'71		19.67	17.21	14.71	18.67	29°79	19.21	9°2	10.20	16.03	17'14 16'36	19'98
	22.0	26.03	35,20	28.32	·	·	-	-	-	24.29		20.08	19*26	13.29	18'44	<del></del>		9.58	10.14	16.36	16.46	19*45
Western- Meerut	18.72	38.3	43*39	25.18	24.01	21.06	29'2	22.6									700			30	-7 37	19 43
Agra Muttra	•••						-92	31.61		24.01	•••		17.97	15'91 14'47	18.68	28.16		10.01	10,02	16.4 15.41	18.83	17.58
Aligarh Bulandshahr .	30 16 <b>'</b> 07	34.85 28.83	30	29 <b>.</b> 46	23.24	28'93	36.4	17.14		34°29 24°64	•••	25.01	22.3	14'51 16'4 17'25	19'23	28.50	21.08	9'5 9'79	10.52	17.25	16.24 12.20	18.86 17.44
Average .	21'61	34.02	33.84	25.41	22'95	24'11	·	-	-	27 95		24	21.41	15'71	18.75	28.13	22.23	10'79	11.42	16.38	18.64	18.08
Submontane, east—													<u> </u>	<u> </u>						-0 30	17.53	10 00
Azamgarh Gorakhpur .	33°21 32°14	30 23.24	37°5 27°59	36°43 20°36	26.49 16.04	17'14	24.64	30	21.7	28·13 17·41	•••	15'59	16.51	13.57	18:37	24.39	19.84	10,32	12'76	18:97	21.79	20'9
	32.67	26.48	32.54	28.39	21.43	- <u></u> -			<del>  '''-</del>			14.23	10 39 1	13 00	19.94	27.07 28.12	19'34	9.77	12.60 15.42	10.8	24.06 22.86	22 <b>°</b> 0б
Submontane,	32 07	20 78	32 34	20 39	21 43	16.6	26.52	27.45	20'09	22.44		15'13	16	13,52	19.22	26.24	19.2	10,12	12,43	19.17	22.9	20.83
west- Shahjahanpur .	19.22	30.8	27.86	20'36	17.68	17'14	21.43	25.08	10'71	20.62												
	16.07		34.59	 31,19	21.43	19.50	21°96	23.3		17.68		17.56		13.68	17:38	25°73	18.31 12.80	9*97 9*97	12,22	12,23	19°24 17°54	18.28 17.32
Moradabad	18.51	37.5	31.02	16.61	17.95	22'23	22.2	24.64	10.41	24'37	:::	25*27			16.41	24.5	17.92	9'28		12,14	16.00	17'761
Bijnor		:::	:::	:::		•••	:::	:::	:::			22.52	17'41	14'43	13.20	24'79 21'4 21'03	20.6 12.5 10.01	8°25 9°23	7.59	12.6	18.88 14.28	18 85
Dehra-Dún		:::		-:-	-::-	***	•••	:::	:::	:::	**:		19.63	14.00	14.73	22.68	18.89	9.22	9°21 9°21 8°37	13.08	15°72 16°82 13°83	15.38
AVERAGE .	17'94	30.21	31'07	19*38	19.03	19.42	20'76	23'23	10,21	20.62		20'31	18.86	<del></del> }-			18.03	9.2	!			13'52
Average for Agra .	24*37	28.9	31.62	25°45	22'04	19.66	24.0	25.91	14'13	23.51		19.1	18*05	14.08	17.69	25*4	19.49	9.62	10.82	16.28	18'27	18.4
(b) Oudh — Southern—							į						-	_								
Partábgarh . 2	5°45 8°04	25'98	27.05	23.27	22.5	12'32	19.29	34°29 28°66	19.50	20.63					- 1	- 1	- 1	1				
Rae-Bareli   3	4.29	]		30'27	13.66	20°30 I	28,24	140	18.51	17'14								:::		:::		23.28
Hardoi 20			5'49 3	-	17.14 25.21	24'64	26 <b>.</b> 02		16.07	22.23 24.86	:::		:::									20'42
<u> -</u> -	91 3	34'31 3	0'43 2	6'41	19'02	19'07	29.43	27.48	18-38	21.38												22
		1.87 2	7'32 2	2.77	8.75	13.03	29'73	25.45	17'14 2	0.80							<u> </u>		-		_ -	
Bahraich   42	32 4	7'14 4	б <b>•</b> с7   3	8*3   2	3'04	18.72	40°45 40°98	44'2	23.04	1.96					:::	:::	:::	:::	:::	:::	2	1.39
		0.36 4				19'29	28.39	42.86	22.2 2	4.64			•••					:::	:::	:::		
		6.82 3	_	—— -	1*43	8.01	32.3	<del></del>  -				-	-	<del></del>  -	-	<del> -</del>					<u> </u>	
vsrage for Oudh . 3	2.8 4	1.56 3	5'07 2	8.31 2	0°22	8.00	10.84	32.47	19:39 2			-		-		-				-		1.30
						<u> </u>	==				!_									•••	2	

AND I	DECIMA	LS OF A	SER (	OF 80 7	OLAS											=71				<del></del>		
1853	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	Province and Distric <b>t</b>
			21.33	21'15	21'07	18'29	19'18	16.21	16.73	20 <b>'9</b> 4 19'84	18.08 18.08	17'42 18'91	15.83	11'32	11,61	14'18	10.2		13,22	17.56 13.11	13'11	Bengal-continued Bihár, south- Monghyr Gaya
<u></u>			26.62 16.33	15.50	24.25 14.52	22°04 15°35	21'36 19'42	10,33	20.08 16.81	23'85 19'79	18.42	19,5	18,10	12.24	13'21 16'49 12'82	14.02 14.02 10.83	13'44 13'21		14'89 18'59	21·52 13·12	15'4 14'25	Patna Shahabad
,	·	<u> </u>	21.8	21'14	19.22	18'54	19.82	17:32	18.53	21'1	19'94	19.06	17.47	11'41	13.23	16,31	11,03	11.43	14'93	16.33	13'97	AVERAGE
::			18°35 20°45 22°32 25°18 25°23	16.83 19.96 20 23.81 21.52	16'87 20'81 22'67 22'09	15°8 19'93 19'4 20'49 19'05	14'96 18'99 18'67 19'21 18'81	13'98 16'21 15'77 17'03 15'6	13'4 17'55 17-77 19'41 17'24	20.69 19.96	16.09 19.78 18.75 20.33 20.2	19.0S 20.92 19.01	17:57		8·5 13·15 12·46 15·47 10·6	10°62 15°23 14°49 15°44 13°96	11.03	7'95 11'44 11'62 11'85 14'21	9°92 13°58 13°77 15°37 21°95	10·29 14·01 14·21 14·62 22·17	10°\$1 16'41 14'69 15'35 18'21	Bihár, north— Purnea Purnea Darbhanga Muzaffarpur Sáran Champáran
	<u> </u>	<u> </u>	22.31	20,45	20'95	18.03	18.13	15'72	17.07	19'71	19.03	19.55	17'26	10.02	12'04	13.95	10*82	11'41	14.02	15.02	15.00	Average fo
	.		19.16	18.42	17.79	16.99	17.12	12,03	15.6	17.46	16.34	15'77	15'04	110,131	11,11	13,3	9,63	9.82	12.3	12-62	12.84	Bengal
20°25 19°34 20°97 20°95 24°58	16.94 17.72 19.00 21.43	18'18 17'36 21'34 20'11	23.82 24.16 27.36 20.49	22.63 23.2 21.81 19.32	21°04 20°31 20°92 21°46 17°95	19*29 19*61 20*58 19*49	20*37 19*95 19*24 19*91 19*49	19'77 17'81 17'84 17'74 18'15	19°98 20°23 21°52 21°09	22°12 21°11 20°15 22°62 21°12	20°27 20°27	13°47 17'67 14°31 17'49	11°49 11°79 13°41 12°85 15°59	8 8.66 8.36 9.97	14'17 12'86 14'36 15'87 16'67	15°29 13°83 15°1 16°73 14°19		11°23 11°48 10°84	14'58 14'19 14'79 15'62 13'34	12·19 11·75 13·78 14·29 10·75	14.44 12.4 14.05 14.5 11.78	United Provinces (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad
21.55	18.45	18.83	23.83	22,34	20°34	19.79	19,19	18.26	20.41	21.42	20.2	15.49	13.03	8.23	14'79	15.03	11,52	11,26	14'5	12.55	13*43	AVERAGE
24'69 20'07 21'42	25.65 22.41 18.39 21.35 19.74 19.5	20.83 24.87	22.62 27.48 31 29.27 24.35 27.82	21.71 25.9 27.78 24.7 22.78 22.83	14.65 23.28 22.42 23.05 21.46 20.03	14.68 23.85 24.8 25.74 24.76 25.22	16°29 22°64 23°12 23°51 21°81 22°77	20	20.4 21.25 24.5 23.4 21.18 23.26	22.46 23 25.5 24.9 23.17 24.98	24.87 24.19 26.26 27.69 25.28 28.58	16.98 21.19 21.37 19.6 17.12 18.4	11'12 16'6 12'75 13'75 12'72	7.85 10.62 8.78 7.85 10.36 7.66	13'1 19'03 13'19 16'57 13'65 15'27	14*92 16*58 15*06 16*08 14*37 15*33	10'81 11'72 10'95 11'52 11'06	12.81 12.67 14.46 12.65 12.79	15°1 14°92 15°24 14°65 12°64 14°4	11.69 12.66 15.56 13.32 11.15 11.83	14'83 15'41  16'71 13'07 14'79	
22.2	21'17	22,20	27.09	24.58	20.81	23.17	21.69	18:24	22.33	24	26.14	19,11	13'25	8.82	15,13	15'39	11.32	13,10	14.49	12.7	14'56	AVERAGE
20'17	17.87 16.62 17.29	23.74 25.1		24'46	22.86 14.55 23.44 25.5 17.79	24°31 16°85 25°49 28°14 18°98	17'02 24'71	14°46 20°46	21.85 14.9 25.48 23.27 16.96	24°1 16°06 27°54 27°71 20°12	27.65 15.79 30.6 31.4 20.27	17'75 13'87 24'96 18'18 16'96	16.71 12.28 18.09 13.16	7,26	12'43 13'48 14'45 13'96 13'49	13'35 13'66 13'54 13'76 14'01	10°35 10'55 10'03 9'87 10°25	12.6 9.85 12.23 11.57	14'35 10'79 13'73 13'33	12:21 9:92 12:76 12:36 12:19	13'04 12'57 15'05 14'02 13'92	Agra Muttra Aligarh
19.67	17.67	23	26.11	21.44	20.83	22.75	20 <b>'</b> 56	17.84	20.49	23.11	25'14	18.34	14.6	9;27	13,26	13.66	10'21	11.86	13,18	11.89	13.42	Average
22.67	17:27 17:2 17:17	17*92 15*7 17*99	24.8	20'16	22.11	19'79	13.38 13.31 18.43	16.32	15 19*55 18*5	21.41 50.8 12,12	14'47 20'38 19'31	12'7 13'8 13'34	11'83 12'3 13'4	8.14	13'14 15'65 14'89	16.62	10'81 11'66 12'4	11.2.86 12.47	14'7 15'85 14'09	14·05 14·29 15·03	13'33 14'46 13'66	Gorakhpur
21.61	17.21	17'2	22.22	18'75	20.04	18.36	17'34	14.92	17.68	19.22	18.02	13.58	12'51	8.72	14.26	16.52	11'62	12'3	14.88	14.46	13.82	Average
16.12 18.22 18.22	17.67 16.94 18.01 17.09 14.39 16.36 17.47 14.62	21.85 22 21.78 16.12 17.22 17.82 14.78	23.65 23.12 25.69 17.09 21.86	25°04 15°38	22°18 21°9 20°45 23°37  14°11 17°76 16	29°07 23°82 20°23 25°58 25°84 14°48 18°56 16°83	26'35 18'33 22'02 19'71 13'01	19'99 20'94 18'25	23.75 20.28 20.76	19.64 14.97 15.32	21.28 21.28	15.6 18.42 15.64 15.68 16.45 22.26 12.37 12.54 14.62	10'28 12'22 14'05 11'12	8.35 8.04 8.72 7.8 7.97 6.96 7.54 7.5 7.65	11.37 0.33 11 10.33	13.6 13.57 12.39 12.54 13.06 12.4	12'11 11'03 11'15 10'73 9'95 9'13 9'66 10'33	13 14'77 12'95 13'33 10'35 9'47 11'48	14*84 15*58 14*55 15*7 13*43 12*13 11 10*97 11*12	11.88 11.93 11.97 10.71 11.3 8.81 10.31 8.8	12.71 14.69 13.75 15.69 14.35 12.6 8.91 11.51	Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dun
18.23	16.49	19.61	23'27	21.64	19.72	22'17	20,15	16.94	19,48	19.13	21,48	15'95	11,00	7.84	12,51	13.69	10.05	12.87	13.56	11-16	12.69	Average
20.39	18.53	20.45	24.67	21.08	20*33	21.66	20.52	17.4	20*3	21.38	22.23	16,63	12.97	8:53	13,10	14°57	10,05	12*46	13'9	12.22	13'56	Average for Agra
22 <sup></sup> 73 21 <sup>.</sup> 51	18.4 	20.86	30'33 30'48 26'2	18'11 26'06 26'37 23'42 26'41	23.02 24.04 22.46	53,18 53,18	20'92 23'33 21'79	18.63	24°56 25	23.82 23.28	14.64 21.65 22.94 22.5 15.95	12.57 18.29 14.4 19.25 13.19	11.85 17.04 11.81 16.57 12.09	7.45 11.39 7.95 10.95 8.7	13.52 15.09 13.77 14.61 13.83	16'25 15'87	12°27 12°71 12°08 11°33 11°56	13'32 12'6 11'94	14'55 15'17 14'06 14'23 14'67	12-77 13-31 12-46 12-29 12-05	14°54 13°52 14°12 13°85 13°12	(b) Oudh—  Southern—  Partäbgarh  Sultanpur  Rae-Bareli  Lucknow  Hardoi
22.15	19.02				21.58	19.3	19'17	17.12	20'34	20*24	19'54	15'54	13'87	9*29	14.16	16.00	11,00	12'44	14*54	12.58	13'83	Average
22.51	17*39  		23°14 30°64 28°06 29°76	22°14 27°32 25°31 24°55		21°14 22°4 23°42	19.87 21.91 22.5 23.04 24.25	17'2 20'45 19'96	19°98 22°51 22°27	24.52	22.36	15°51 21°38 20°7	12.88 18.7 18.56 12.78 16.67	8.74 12.16 12.03 8.41 11.58	15'43' 15'04 16'02 14'79 12'77	15'65 15'72 17'41 16'02 17'44	11.69	12.01	15.22 14.06 15.42 15.22 13.94	12·36 13·01 14·09 12·5 13·33	13'79 12'5 15'23 14'1 15'19	Sitapur
22.21	17:39	18.00	26'57	23.33	23.18	23.6	22.31	19.77	22°14	23'83	23'12	18'27	15,05	10,28	14.81	16'45	11.22	12.66	14.77	13.06	14'16	Average
22.22	18.2	19.28	26.89	23.7	22.23	21.42	20.74	18.46	21'24	22'04	21.33	16.9	14.89	9'94	14'49	16'26	11.48	12.22	14.65	12.82	14	Average for Oud

N

## No. 10-AVERAGE PRICES of ARHAR or THUR-continued

			No.	10-	- AV I	ERA	GE	PRI	CES	<i>of</i>	ARI	1AK	or I	HU.	K0							7
		<del></del>															QUAN	TITIES	SOLD I	er Ru	PEE IN	SERS
Province and District	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Rajputana —  Eastern —  Mewar														6-95	7.35	8*46	5'97	5*39	4*35			
(Udaipur) Jaipur Karauli Dholpur Bharatpur	•••	***										***	22.62	16*72	21.04	32'07	28.02	14'49	12.67	17°75	20*21	21°42
Alwar	-:-												22.62	11.83	14'19	20,50	16.99	9'94	8:51	17'75	20'21	21'42
Western— Jodhpur Bikaner		:::			:::	:::	:::	:::		:::	:::	-::	:::				:::				:::	:::
Average .			<u> </u>	<u> </u>		.	<u>  ::-</u>		<del>  '''</del>	<u> </u>				<del></del>	<u> </u>		<del></del>		<u></u>	<u></u>	<u> </u>	<u></u>
Average for Rajputana		<u> </u>	<u></u>	<u></u>	<u> </u>								22.62	11.83	14'19	20.52	10.00	6,01	8'51	17'75	20,51	21.4:
Central India— Indore Nimach											18.54	:::	7.99	 10 <b>'</b> 44	11.74	13.07	10.47	6.53	6-32	9.36	15'45	
Gwalior  Average for Central India		\ <u></u>		\ <u></u>	<del> </del>			<del></del>			18'54	- <u>:-</u> -	7.99	10.44	11.24	13'07	10,42	7'77	5.69	13.86		-
Panjab and NW. F. Province— Southern—																						
Ferozpur  Central— Lahore			<del> </del>	-			<u> </u>	\ <u> </u>	<u></u>	<u></u>									- <u>:-</u> -			
Jhelam Average .	=	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u></u>										-:-		<u></u>	-:-		
South-eastern— Delhi Rohtak Karnál								•••								, 	:::		 			
Average .								·														
Submontane— Ambala Ludhiána Hoshiárpur . Siálkot								***						:::								:::
Average .									-4.													
Northern— Ráwalpindi Pesháwar		:::		]:::	:::		:::	:::	:::	:::	:::	:::	::	:::	:::	:::	:::	:::	.::		:::	:::
AVERAGE .		<u> </u>		<u> </u>	<u> </u>	<u>  ::-</u>	<u> </u>	<u> </u>		<u> </u>			<u>  -:-</u>			<u> </u>	<u> </u>					
Western— Jhang Dera Ismael Khan												·										
Average .																						
Average for Panjab and NW. F. Province																						
Sind and Baluchistan— Karáchi	•••												8.08	610.	10.00		0,	6	6.0			
Shikarpur Upper Sind Frontier Quetta				:::	:::								11.02	9°S4 8°04 	7.82 	9°67 	8.96 8.95	6.0 	 6.31 6.84	8.02 8.02	11'83	9.80
Average for Sind and Buluchistan													9,26	8'94	10.14	11'17	8.92	6.9	6.24	9,10		
	10°98	11,522	11.52	12.32	11.40	11*25	10.08	12'05	12.32	12.32	9.86			9.63	10,01	8.62						
Bombay		11,52		12.32	11.40			12.02	15,35	12,32	9.86	-::-	7.79	9°45 9°54	11,23	11,30	7°17	6.13 2.82	5'8 5'9	10,23	13'15 11'81	9.9
						!		<u> </u>		<u> </u>										"		

نسول در مع	/ r	****	<del></del>				·	<del></del>	<del></del>			·	<del></del>										
_	AND DI	ECIMAL	S OF A	SER OF	80 TOI	LAS	[	Γ	<del></del>	<u> </u>		[							<del></del> -	· · · ·	,	,	PROVINCE AND
	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1500	1901	1902	1903	1904	DISTRICT
	26*37   26*37	26.75   26.75	31*38	10'91 34'33 36'94 33'98 30'28 42'04 31'41	27.17	24.55 52.05 50.19	24.24 28.46 30.37	10.68 23.8 23.02 25.6 22.42 27.32	9*99 21*54 21*39 18*75 24*68		10°09 26°08 33°87 30°32 25°49 30°67 26°09	39'79 33'39 28'27	26°15 29'82 27'61 25'5 28'11	10°35 17°52 18°63 18°34 16°62 19°2	10.89	9°29 17°54 18°39 15°57 10°84 17°87		S'41 16'42 10'54 9'38 8'99 13'42	19'27 13'79 11'44	18'4 17'14 14'35 11'45	9-34 17-97 20-47 14-36 11-53 18-22	9°7 24°9 24°17 17°37 14°31 20°95	Rojputana—  Eastern—  Mewar (Udaiput) Jaipur Karauli Dholpur Bharatpur Alwar
	20 37	20 /3	3. 00	3- 4-	09		2575		-90	-0-0	20 09	-973	-4 30	10 /0		14 92	170						Western-
į	-::	:::	.::	8:89	8.48	7.63	8	8"	7:63	9°53	11'15	10.83	<b>6,10</b>	8.62 8.63	6.39	7.96	9'51 9'51	18.8	8.20 8.21	9'46 9'48	8.58 8.98	8.96 8.41	Jodhpur Bikaner
				8.89	8.48	7.63	8	8	7.63	9,99	11,50	11.08	9'79	8.82	6.62	7.61	9'54	8*59	8.38	9'47	8.93	5.88	AVERAGE
.	26*37	26.12	31,38	28.5	20.28	19'78	22.79	20,15	17.89	19.85	22.39	25.07	20'88	14'79	9.75	13.00	13.40	10'54	14.03	13.67	13.72	16*15	Average for Rajputana
<i>f</i>		14°08 23°02		11°5 17°37 30°53		11'77 18'57	18.72	14'47	13.16	16 <b>'</b> 95	21'92 18'04	24°92 18°55	16.39	17°73 14°44 11°98		10.8 10.8	11.01 13.20	7°11 8°17 8°87	11,00	9'49	8.66 9.98 12.23	9°8 10°37 13°73	Central India — Indore Nimach Gwalior  Average for Central India
	207	10 33	23 41	190	10 21	13 34	10 39	19 70	10 04	19 17	1973	20 02	20 31	14 72	0.23	11 3/	9.	- 003			10.29		Panjab and NW.
					12.94	11.95	11,13	11.12	9`46	10	10'87	10'92	10.09	9.83	6.26	8.83	9.62	7.83	8,42	10	10	10	F. Province— Southern— Ferozpur
	;::.	:::		13.35	12.14	12 12 <b>`</b> 5	12 11'25	11.75	10	9.17	10'62 	10'92	10°58	9'87 10'75	6'96	10°01	10'81 9'37	8·49 7·9	8.08 0,12	7.26 7.26	10.23	9'75 	Central— Lahore Jhelam
				13.61	12'49	12.52	11'62	11.82	10	9'17	10.62	10*92	10'64	10'31	6.96	8:36	10,00	8.13	8.61	8.87	10-23	9'75	AVERAGE
	:::			30,25	23 21.04	22'87 17'54 20'12	24*25 20 20*04	19.67 19.67	19°04 16°92 15°08	22 17:12 16:71	18	27°25 18 16°92	15,14 18, 55,14	15°33 13°62	10°5 10 8°42	12'33 11'54 11'15	12 <b>'</b> 92 13'33 13'46	9.81 9.81	11°04 10'17 11	12.20 11.11 12.21	12·17 11·83	12'44 12'13 13'09	South-eastern— Delhi Rohtak Karnál
Ì				26.4	22'02	20'18	21.43	20*33	17'01	18.91	19.28	20.45	18.67	15'32	9.64	11'67	13'24	9,66	10'74	12'37	12.03	12'55	Average
			 	22.6 17.17 26 12.94	20 14.58 14.54 13.11	13.28	16.83	13.46	16.75 13 8.2	16 13*33 8	 14*12 8*29	 13 <sup>*</sup> 75 10	 13 9'92	0,28 3,28	6°79 7°96	9'66 9'27 6'42	12'37 9'4 7'89	9·44 7·72 7·87	10'55 9'19 7'17	12°08 8°71 6°25	8.65 6		Submontane— Ambala Ludhiána Hoshiárpur Siálkot
				19.68	15.26	14.8	15.6	14'7	12.21	12'33	11,5	11.81	11.46	10.80	7.37	8'45	9.89	8.34	8.97	0.01	8.76	8.78	Average
,				25°55	21 <b>'</b> 33 22'83	17°58 18'92		25 <b>·</b> 29	17°12	17 <b>.</b> 79 14.33	17	28'29	20'04	18.14 50	13.46 12.62	8·95	11'41 12'23	9.82 9.82	9'77 9'67	11	12·04 13·18	11.67 12.08	Northern— Ráwalpindi Pesháwar
1				28.36	22,08	18.52	20.79	26.40	16,00	16,06	18*58	28.50	20.04	19'08	13'04	9,15	11.83	9.76	9'72	11.62	12.61	11.87	AVERAGE
1	,			11.38	10	10*29	10 14°26	9 <b>.</b> 96	9*33	9,02	8.78	9°29	9*29	8.43 8.43	7'52 5'27	6.88	6.92	9°1	10 S'03	10 <sup>.</sup> 65	14.08	1 .	Western—   Jhang   Dera Ismael   Khan
				12*3	11*41	10,53	12'13	12*48	9'33	9.71	10'55	11'37	10.53	9	6.39	6.43	8.67	8'29	9.01	10,03	12.48	12'28	Average
				20	16.24	15.61	16*21	16.66	13.62	13'53	14.63	15.88	13'79	12.86	8:73	9	10.48	8:87	9'4	10'41	11.07	11	Average for Panjab ard NW. Province
	10°23 10°28 	10'31 9'87 	8·95 10·57	7°56 11°13 11°82	7°96 10°65 12°63	7.62 10.04 12.47 8.8	6*42 9*54 9*61	ĺ	8°96 9°44 8°48	7°03 9°7 8°57 8°57	10  S•98	10*29  9*49	9°92 • 9	9°71 9°72 9 8°58	6.17 6.62 5.35 5.9	8·58 9·69 6·42 7·3 <sup>2</sup>	10°4 8°29	6*55 8*72 6*46 7*85		10°23 10°69 7°12 8°93	9·35 9·9 8·02 8·89	9.87	Sind and Baluchistan— Karáchi Shikárpur Upper Sind Frontier Quetta
	10'25	10,00	9.76	10*17	10'41	9.73	8.25	9.84	8.96	8'35	9'49		9,46	9'25	6,01	8	0.01	7.4	7'69	9*24	9.01	9*79	Average for Sind and Baluchistan
	11'37		10°96		11,13	10'34	9'75	11.69		9'13	14'44			9.69			8.01		6.65	8.63	8.79		Bombay— Konkan— Ratnágiri
	10.02	10.83	10.1	11.00	9.36	8.16	7'34	9.43	9*49	8.69	12,40	13'25	13.52	10.48	6.83	9.43	-  <del></del> -	6.87		8 8'31	8.28	8'2	Bombay Average
	11,01	1	10.23	10,02	10*24	9,52	8.24	10.26	10.80	1 8 91	13.61	13*25	13.52	10.03	6.37	) 001	1 0 00	1 00	1 00	1 23,	1 233	1003	1

## ARHAR OR THUR ANNUAL AVERAGES

## No. 10-AVERAGE PRICES of ARHAR or THUR-concluded

	<del></del>		· · · ·								====						QUANT	TIES	SOLD P	er Rui	EE IN	SERS
_						1				<del></del> 1	{	<del></del> -		1			$\tilde{1}$			- T		
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	882
Bombay-					_								ļ	ļ			נ					
continued				ļ		ļ		•						į		-	-	ļ	-		1	
Deccan and Karnata —						-:-	- 2156	0 4 0 7	.19,50	11152	15'7		7.79	12.76	24.02	12.08	6.88	5'9	4'75	11'04	15.46	9'15
Belgaum · ·	14'13	15'7	6'79	7°5 5°13	5.87	4.91	13.66 10.82	15'72	9.85	6.68	13.65	•••	8'4	11'49	19.4	11.94	7°32 8°33	7 6·75	5.79	11,02	14.03	16.2
Sholapur · ·	49*29	33.51		8°04 12°59		7.5	9'11 13'12	28°39 26°79 12°32	15	22.5 9.64	13.02 12.42		12.73	16.54		18.31	8.95 4.21	6.82 6.24	6.94	13.86	22.20 23.22	20'03
	17 <b>.</b> 41 16.87	20.89 11.40	6.43	9°11 6°43	6.96	7°17 7°5	6.0g	13.15	9.37	7.53	11.44	-::		12.94	19.38	15.53	8.82	7.03				15'14
Average .	23.74	19*94	11,55	8.13	8.72	8.72	10,11	20*21	13*23	11.38	13.05	<u></u>	10'12	13.43	22,45	14*54	7.47	6.67	6.31	11.67	17.66	14.62
Khandesh and									-						`	ı				l		
NE. Deccan-	20.36	13.03	7.5	8.03	10'45	7.77	8.3	18.48	12.86				9.89	18.2	23.65	19.19	9.35	7.52	7°4 6°67			17'19
	15.24		9.64	6.96	4.58	4.55	4.82	7.5	6,19	8.03	"	""	9,99	12'51	15'2	14'95	9,45	7.17	007	7'98	13.02	10 02
AVERAGE .	17.95	14.06	8:57	7'49	7.36	6.16	6.26	12'99	9.21	8.57		.::	9.04	15*5	19'42	17.07	9.23	7'34	7.03	9.6	15,46	13'9
Gujarat—	22.67		15'6	13.07	5'54	9.64		13.08	12	12	\[\big _{}		9,14	8.86	11.31	11'72	6.81	6.37	6.11	13.81	13.04	9*97
Surat	13.15	9.91	9'37 10'71	5.89 6.43	4.58 4.85	6.43 6.43	6.7	9,11		6.96	14.73		3.7	9,49	14'42	14'52 21	7.69 9.4	6.84	7'16	13.32	15.3	11.41
Kaira Baroda	•••	:::	13.12	7.77	7.5	9'37	12.20	12.86					9,41	11'43	17'32		8.34 8.23	6.58	7'01	15°56 17°26	17.2 19.02	12,36
Godhra Disa	15.24				/				9.57		16.62		9.92	10.64			11.46	5.09	-	12.53	16,28	11.53
Average .	15,41	10.28	12.3	8.29	5,23	8,03	9.5	11,06	8.69	9.9	17.75		9.6	10.62	15.63	17.2	8.4	6.51	6.47	14'9	16.81	12
Káthiawár—														6.99	8.76	11.13	6.9	2,13	5'17	8.69	10.6	8.57
Rájkot Average for		.6.00				-:						-	9,73		ļ		-	-	-	12.56	16.02	12.82
Bombay	194	16.38	11,15	8.41	7.48	8.31	9.36	15.66	11.65	10.26	15.07	\ <u> </u>	973	11 90	1707	13 .3			- 033	12 20	1007	
Central Provinces —						[																
Western-	15.1	12.86	12.86	12.86	12.86	8.24	9.64	12.86	10.71	9.64												
Nimar Hoshangabad	47'14	39.64	15	11.79	13'93	10'71	10.4	11.70	13'93	3 11.79							•••					
Betul Chhindwára .	20'36	13.93	13'93	10,11	11'79	10.41				7   8.5%		:::					`			:::		
Nagpur · · · Wardha · ·	31 07 24 6													:::								·
AVERAGE .	25.89	18.93	12 68	11'25	11'43	9.64	9.46	12.32	10.2	10.2												
Central— Narsinghpur .	27.80	5 27.86	18.51	18.21	17'14	11.79	17.14	15	12.80	5 17.17												
Saugor Damoh	:::		18.51	15	17.14	12.86	20'30	17'14	12.80			:::	:::		:::	:::	:::	1 :::	:::	:::		:::
Jubbulpore Mandla	19°29	7 47'14	16 38.57	13.03				7 17.1							:::		:::	:::	:::	1 :::		1
Seoni · · · · · · · · · · · · · · · · · · ·	27.8	5 17.14			10'71			1   11.79	9.6.	8.5	7						:::	:::				
Bhandára Chanda	34'29	15	7.5	8.57							<b></b>											
Average .	32.27	-	18.74		-		-		- <del> </del>		_	-	<del> </del>		\ <u> </u>	\- <u></u>	·	-	-	·		
Eastern-		1	\ <u> </u>	\ <del></del>		\	1	┤──	-	-	-	1	-	·	-	<b></b>	<del>                                     </del>	-	-	$\vdash$	-	
Biláspur · · · Raipur · ·	38.27				18,51			18*2							:::	-	:::	:::				:::
Sambalpur . AVERAGE .	39	-	<del> </del>	21.43	-	·	-	-		-	-			\			\\ \	\	-	<del> </del>	\	<del>"</del>
Average for Central Provinces	30.46	25.33	17.83	14'46	14'62	11.12	15	15'2	11.14	12.17	,						<b></b>	<b></b>	<b></b>			\
Berar –						1		-		-							1				-	-
Buldána				]							<b>\</b>											
Básim Akola				:::		:::	:::	:::			:::	:::	25.33	25.33	25.28	25.58	25.75	25.6	7 25.58	,	25.67	25'6
Ellichpur Amráoti		:::	} :::	) :::	:::	:::	:::	:::	:::	:::	:::	:::	:::		:::					] :::	-:::	
Wun		<del></del>	<del>  ::-</del>			ļ <u></u>	<u> </u>		-						<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>	
Average for Berar		<del>-</del>				<u> </u>	<del> </del> -	<u> </u>	-				25'33	25`33	25.28	25.28	25.73	25'6	25.28	25.67	25.67	25'6;
Nizam's Territories— Secunderabad.																			-			
	<del> </del>		<del></del>		<del>  ::-</del> -				<del>-   :</del>	-	-	<u> </u>	9'44	12.22	17'71	16.63	8.3	6.47	6.82	12.58	17.54	18.31
Mysore — Mysore			1		l				1								1					
Bangalore .	<u> </u>	<u>  :::</u>		:::	:::	:::	:::		:::	:::	:::	:::	9.86			12,21					14'94	15'5
Average for Mysore												\	10.66	11.18	-	-	-	-		13.63		
								<del></del>	<del></del>	<del></del>	=!====						<del></del>	<del></del>	-1			<u> </u>

1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
		-																				Bombay—
																			,			continued  Deccan an
	11,42	7.87 9.82			12.02			22°32		16.24		13.69	11.88	7'34	10'2 8'95	13.3	7:28	7.83	9.87	7.75	ō.16	<i>Karnátak—</i> Dharwar Belgaum
3'93 4'48 0'28	14°37 16°15 17°38	12.28		15.23		11.82	13°33 11°52 16°46		8.77	17°77 14°23 19°16		14'04	12'37 12'84 12'93	6.1 8.91		12.08 12.64 13.02	6.84 6.20 8.01	8.3 8.84	10'62 13'42 12'21	8.23 11.77 10.09	12'31	Satara Sholapur
2,13 2,20		9°53	13.7	17.22 13.63	13.23	10.24	17.7		15.5 8.15	21.76 18.28	16.26 18.41	17.34	12,12	7°2 7°04		12.76 14.48	7.76 6.95	8·28 7·2	11°28 9°74			Bijapur Poona
5'24	15,01	10'52	11.81	14.76	14*01	13.29	15.04	15.33	10'34	17'96	17.21	15.33	12'4	7:26	9.82	13.5	7:39	7'92	11,10	9.39	11.25	Average
																		!				Khandesh at NE. Deccan-
6·44 0 <b>·</b> 44	17'33				14'07 10'61	15.38	23°91 18'83	22 <b>'</b> 99		23'1 	18.91	18.10	14'13	7°46 6'81	8.49	10,0	7.69 7.69	8.07 8.01	11,15	10.31	13'13	Ahmadnagar Dhulia
									16.51													Average
3°44	14.67	11,45	10.44	12.76	12.34	15.38	21.37	21.27		33.1	18.01	18.10	12.67	7,13	10.07	11,1	7.69	8.02	10.28	9.95	12	Gujarat-
13*31	13,15	11.62	13 11'4	10 12.71	9,22	12.08	17.62	14'79	14'42	16.44	12,32	14.87 18.5	11.38	6.86		11 75	7'5 7'97	7°45 8°12	9.12 9.92	8.S9 10.21	8.97	Surat Broach Kaira
4'18	15°15 13°67 14°13	11.42		10.85		8·8 9·33	12'11		10,73		19.96	18.75	9°74 12°62	8'06 6'93	10,23		8.32 6.8 7.83	8.21 2.26	0.10 0.10	9.81 9.0 10.19	9°94 9°87	Baroda Godhra
	10,32	12.53	11.03	10,31	10.02	10.2	12.2	12.67	11.52	17'5		23	9.33	7'85	9'79	10,34	7.28	8.04	0,83	9.3	9'21	Disa
3*42	12'99	12.08	11.19	10.00	10'62	10'96	14.38	15'42	12.83	17'16	18.14	18*94	11,12	7.26	11,13	11.02	7.69	7.97	9,66	9.67	9.86	AVERAGE
9.03	9.67	8.96	7.55	7:59	7.79	6·96	7*85	8.23	7'5				8.37	6.13	8.64	10,82	18•26	7.82	9.4	8-94	9	Káthiawár— Rájkot
52	13.49	11,00	11'07	12'23	11.60	11.62	14.6	15'17	11.21	17'4	17.26	16.0	11'2	7.18	10,15	11.80	7:52	7.8	10'14	9.43	10'53	Average j Bombay
							<u> </u>			<u> </u>	<u> </u>								<u> </u>			Central
									•				İ							! 	,	Provinces—
::	:::		10'4 13'04		11.83					12,51	13°05	12'12	10'93 10'25		11'46 13'1	12 <b>.</b> 44 13 <b>.</b> 03	7°75 8°15	6'49 8'43	0,03	10.29	10'98 14'28	Nimár Hoshangabad
			9'75 9'7	0.89 0.89	11'14	10'26	12.61	11'9	9°44 8°1		10.78	10.86	8·74 9·03	5'94 5'86	9°46		2.91	8'02 7'71	8.73 9.25	9 863	11.75	Betul Chhindwára
:::		:::	11.67 12.12	12.83	13,31		16'38 20'31	14°56 18°98	13 <b>'</b> 56	11.84	13.28	11'23	11°91 12°66	7.83 7.77	14.26 12,13	13.96 14.14	7°76 8°14	8.23 8.3	10,38	9·14 10·16	13'17	Nagpur Wardha
			11.15	12'12	11.81	11.08	14.69	14'11	10.82	12.46	13.2	11.68	10'59	6.64	12.21	12'47	7.62	7'91	10'4	g·8	12'32	Average
					14°22											14*16	8.28	9'71	10'74	11.06	14'61	Central— Narsinghpur
:::	:::	:::	12.03	13.36	12°54 10'95	10.60	10.84	12.3	10,63	10.62	10.21	9.72	9.27	6.57 6.43	9.79	10.87	8.01	10.00	9.84 9.84	9.32	0.98	Saugor Damoh
:::	:::	:::	12.24	14.75	11°76	11'07	14'83	14'75	12'46	11'52	12.67 14.50	11°56 12°46	11.02	7.52 7.62	13.25	13,31	9°46 8°46	0,1	11'8	10.46		Jubbulpore Mandla
		:::	14'22	14.43	13'37		17.76)	17'08	10.83	13,01	10.83	8.2 11.00	10.24	6'56 6'41	11.80	10'87	7.96	7'9 6'31	9'94 9'64	8.62	10'12 13'1 10'97	Seoní Balaghat Bhandára
		-::	11 <b>°</b> 56 13 <b>°</b> 4	11,58	10,11		16°15 16°14	12.33	10.23		12,55	10,51	11,05	6.18 1.28	13.45	13'09	5°01 7°43	6'9 8'02	10.02		10.88	Chánda
			13.22	13.3	11.82	11.02	15'79	14.05	12.67	12.82	13.84	12.02	11.21	7.07	12.2	12'42	8*26	8.45	10'57	10 01	11.03	AVERAGE
			20.20	23'05	15'02		25'43	19.68	12'19	11'46	17:35	•••	12'17	6.73	14.08	15.00	9,18	8.62	10,01	10.93	16.12	Eastern— Biláspur Raipur
-	:::	-::		11,31	15'31	8°43	23°41 13°19	15.08	8.12	8°04	9 <b>.</b> 28	10 <b>'</b> 55	8.44 8.44	7°16 6°54	9'62	14.26	7.01 2.43	2,01 8.2	7'77	9.25	1	Sambalpur
			17'31	18.10	13.69	12.21	20.68	16.62	10.86	10,02	14	9'77	11,13	6.81	13.1	13.8	8.63	8.02	9'71	10.54	14'1	Average for Cent
_			13.36	13'77	12'14	12'06	16'24	14.94	11.77	12.52	13.76	11'65	11'14	6.89	12'6	12'67	8.11	8:34	10'37	10.03	12'42	Provinces
	1															•					1	Berar—
:: ]	:::	:::		10,33	11'43 12'6	13.54	15'72	13°46 15'54	13	12.28	12'87	12.79	11.00	7.57	10°2	10,85	6°96	6.14 7.55	8'75	9 98	13'54	Buldána Básim
*58	25.67	25.67	19,14		15,53	17'12		19.73	14'29		12,13 12,13	10'98	14'65	8.54	11,32		7°28	6.0	9,36	10	10'49	Akola Ellichpur
:		-::	18,36 11,36	18.33	17,13	20.35		25,51		16.28 16.23	12°49	18.21	14°04 17°06	6'98 9'25	13.00 22.46		7.81 7.05	8.52 8.03	10,2	9.81	12.67	Amráoti Wun
·58	25.67	25.67	14.2	13,01	13'02	15*1	18'36	17.73	12.95	13,31	14*05	13'45	13.00	7'66	14'49	13,00	7.45	7.2	9'87	9.88	11.83	Average for Ber
																				1		Nizam's Territories—
•37	13'84	13'84	9*42	11'62	12'48	18'53	20'76	19 92	13'15	15.62	17.6	16*34	15'9	7'42	8'7	11,61	8.01	9,0	15'45	15.56	21,52	Secunderabad
				-																_		Mysore-
	15.86		10'99	15'98 17'61	13.77 16		17'28 16'54		10°75 9°91	12'29 13'01	12'65	12'15	14'27	12°05	7'35 7'71	7'74 9'19	5'64 6'58	6.61 5.28	6.85 7.69	6.22 6.86	6°2 8°02	Mysore Bangalore
	17'4	12'15	12.21	17'01	10	13'00	10'54	15'08	0.01	13'01	13'97	12'78	13'66	11,01	7.71	0,10	6.28	5'58	7'99	0.80	8.02	Dangai

#### No. 11-AVERAGE PRICES of SALT

Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page		1	<u></u>						-		UE.				SAI			Qua	NTITIES	SOLD	per R	UPEE 1	N SER
Marchald   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Marchal   Mar		1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876				<del></del>		1882
## Part	Mandalay	1		1	1	1			1	ı	1	1	1	L	1	1	i	1	1	,	1		
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Temple   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property		1	_	<u> </u>	ļ				<u></u>	<u> </u>	ļ		<u> </u>				<u></u>		<u> </u>	<u> </u>	<u></u>		
Mercal   1957   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570   3570																							-
AVERAGE    Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Average   Avera	Mergui Tavoy Moulmein and	28.57	28.57	28.57	28.57	28.27	28.57	28.27	28.24	34°29 28°57	34°29				18·18 25·29	23'9 24'4	30°94 28°18	38 <b>.</b> 23					23°3
Popul (deltair)		<u>                                     </u>	-	-	- - <u></u>	·	<u> </u>	<del></del>	<u> </u>			·		<u> </u>				-	-				27'2
AVERAGE   31-96   27-43   23.27   23.95   31-96   32.57   23.95   31-96   32.57   23.95   31-96   32.57   23.95   31-96   32.57   23.95   31-96   32.57   23.95   31-96   32.57   23.95   23.95   31-96   32.57   23.95   23.95   31-96   32.57   23.95   23.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   32.95   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-96   31-9	Pegu Rangoon	22'5	22.2																				
Peru (inlamb) Tharawad				·	28.93	31.02	30	28.93	30	30	30	1	28.6	34.64				28.52	30'34	18.40			29.7
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They are the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the ser	Henzada Prome	 29'39										•…	27.96	27.03	25.4	28.31	29.46	35.08	36.47	27.27	27.66	29.50	23'1
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Average of Lower Burma		29.39	34.59	41,14	34*29	34*29	29'39	34.50	34*29	29.39	29*39	24.8	25.42	25'18	24.1	24'12	23'11	26'01	25'95	21'11	17 97	21*91	21*41
Average for Lower Burna	Kyaukpyu Akyab		48.22	42.86			45 42.86		45 42.86		51'43 48'22	ı		38.00 36.25	36.35 42.75	30.55			33°64 48°96				
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Sylhet		38*28	38.3	38.12	40.79	39,01	35'91	32.34	31.12	32.20	36•13	28.13	29.88	30.01	27.71	26'11	28.69	31.02	30,50	28.33	19'02	23.6	24'7
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Average for Assam  Restern— Backerganj . 700 799 799 799 779 779 779 803 803 803 803 803 803 803 803 803 803	Goálpára Kámrúp Nowgong	7	6	10'49 7'99	8·5 7	7°49 6	7 6	7	6°49 7	7 <b>.</b> 49	7°49 6	7.97 6.9	7'9 6'9	7.67 6.2	7'42	7.96	8.51	8·3 8·04	S'02 S'04	7'93 8'06	S'2 8	8.08 8.33	10.63
Rengal		7.17	6.83									[						6.03		6.11	6,04	6.0	7'94
Rastern—         Backerganj         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         7'99         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03         8'03	Average for Assam	7.26	7'41	8.12	7.8	7,51	6,05	6.84	6.88	7:38	7'4												10.02
AVERAGE - 8'37 8'52 8'18 8'25 8'17 7'91 8'03 7'82 8'24 8'48 7'72 8'19 8'19 7'7 8'37 8'13 8'11 8'3 8'52 8'73 8'69 11'07  Deltaic—  24-Parganas - 7'99 7'99 7'99 7'99 7'99 7'99 7'99 7'	Eastern— Backerganj Noakhali Chittagong Dacca	8.03 8.74 8.74	8.03 9.84 8.4	8.03 8.24 8.53	8.03 8.74 9.29	8°03 8°48 9°29	7.65 8.48	7.65 8.48	6'96 7'65 8'2	6.96 8.4 8.4	6.96 9.29 8.74	7.32 7.16 7.98	7.97	7.57 8.21	6.86 7.49	7.63	6.04	7.79 6.5	7.83 7.5	7.92 8.5	8.2	7.75	9'67 10'5
Deltaic— 24-Parganas . 7'99 7'99 7'99 7'99 7'99 7'99 7'99 7'	Average .	].							— <u> </u>	8.5	9	8.44		8.12	7.88	8.37	8.63	8.8	8.22	8.71	9,09	9,52	11.84
AVERAGE . 9'05 8'99 9'16 9'01 8'83 8'52 8'37 8'42 8'5 8'79 8'73 8'60 8'50 8'23 8'60 8'23 9 9 8'92 9'28 9'61 11'18	24-Parganas Midnapur Calcutta Hooghly Nadia Jessore	7°75 8°73 10°71 9	7.75 8.85 10.18 9	8.98 10.41 9	8.98 10.41 9 8.66	8.13 10.21 8.12	7.75 8.36 10.18 9 8.4	7.75 8.1 9.11 8.66	7*99 8*23 9*11 9	8.74 7.75 8.73 9.11 9 8.15	8.5 8.25 10.02 9.11 9	8·39 9 9·7 9·24 8·47 8·06	8·81 8·47 10·2 8·65 8·79 7·97	8.73 8.24 9.8 8.94 8.71 7.88	8.42 8.11 9.4 8.17 8.54 7.39	8.67 8.91 9.3 8.65 8.84	8*92 9*15 10*1 9 9*14	9'07 9'41 10'2 9 9'25	9°04 9°37 10°09 9	9.03 9.5 9.03	9'53 9'12 10'3 9	9.35 9.2 10.0 9.35	12'25 12'83 11'3 12'45
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AND	DECIMA	ATS OF	7 A SP	P OF	So TO																				
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				1	<u> </u>	-		-	-	- 3	-5 92	130	15 50	15	88	16'65	17:30	16.	53 16	48 1	5'04	15'42	16	16.2	AVERAGE
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23,11	22.16	22.42	21.64	19.9	15.3	2 13.8	14*	36 14	34 1.	4.8	14.32	14'06	14.08	14.	23 1	13'24	13'77	13'8	3 13	96 1	5.08	13'48	14.04	14*1	
33°52 31°54 32°53	31.48	36·25 30·75 33·5			22.4	8 17.2	9 12.0	9 14	_ _	3.48	15'12	21°27 13°15	15'94	14	21 1	26.21	26·5 12·37	-	5 10			24'29 10'42			
23.33	22.81	25'66	25'33	23'17	18.8	-	_		_	_	14'85		15'43	-	-	19.81	19,43	-	<del>-</del>		.18	17.35	14-31	18.01	Aggrana
								-	-		7 03	-3 00	15 43	15".	40 1	5'46	15.72	15'3	3 15.	1 1	29	15.50	15.22	15.02	Average for Lower Burma
10 33	11.6	-1 34	11.42 11.42	11.22	9.82 9.84	9.5	2 9.4	7 9.	48 10	09	0°03 9°42 9°72	9.14	10'5	9.0	8 _	9°43 8°98 9°2	9'91 8'66 9'28		5 9':	25 9	77	10'44	11.5	12°35	Cachar
			11°56 11°02 9°6	11 11.23	9'65 9'79 8	9.20	5 9.4	5 9	<b>96 Ιο</b>	04	9.89 9.89	10,1Q	10'5	9.7		9'48	9'96	0.08	3 9.9	)2 10		10	11.5	12	AVERAGE  Brahmaputra— Godlpara
8.31	9'12 1	0.43	9'62	9°33 9°28		8.23	7.7.	8	8	02 /	8·33 7 97	8.1 8.1	7.0g	8·7	6	8·14 8·04	8 6 6,6	9	8.5 8.5	3 9 1 8	02	8°95 8	9·87 9·44	10.28 9.94	Kámrúp Nowgong Lakhimpur
	<del></del>  -	-	10'77	10.66	0,55	-	8.0	9.	- - <u>-</u>		9.26	0.5g	9,11	3,1 3,0	<u>-</u>  -	8·82 8·95	9°21	9'24	-	_	25 48	9°24 9°57	10-36	10.86	Average
															_	-		3 00	77		-	931	10.77		Average for Assam
9'5 12'44 12'18	10'57 1: 12'77 1: 12'48 1:	0'44 2'22 2'97 2'43	9.67 11.36 11.48		10.03 8 8.36 9.24 9.26	10°05 8°75 9°39 9°86 9°5	9.62	8·3	7 9 1 9 7 9	04 8 86 96	8*97 9*77 9*57	10°4 8°83 9°96 8°48 8	10°55 9°85 10°43 10°26 8	9*6; 9*0; 9*9; 9*41	5   8 5   9	46 34 196		10°02 9°83 10°36 10	9.6	3 9°.	56 1	0.47	11-97	13 12,49 13,61 12,75 12,69	Bengal-  Eastern Backerganj Noakhali Chittagong Dacca Maimensingh
11.42 1	1*73 1:	2,51	11'28	11,50	9.16	9.21	9.26	9.6	9 9*	37 9	9.68	9,13	9 82	9*21	9	1	9.66	9.86	9*91	-		<u> </u>	11-36	12,01	Average
2.75 I 4.9 I 3.56 I 1.68 I 1.17 I 1.98 I	2°56 13 3°56 13 1°77 11 0°96 11 2 11	3,522 1 1,03 1 1,03 1 1,03 1	3°16 3°21 1°63 1°27 2°24	11'76 13'07 13'21 11'63 10'8	10.43 10.49 10.7 9.27 9.37 9.61 9.77	10°27 10°3 9°18 9°16 9°23	10*29 10*28 10*41 9 9*7 9*07 9*43	10'5 9'9' 9'9' 9'1'	3 11'0 4 11'1 2 10'2 3 10'5 4 9'4 10'2	08 11 10 9 11 9 10 4 9 2 10	15 1 15 1 17 1 186	0.10 0.10 0.81	10.88 11.22	10'3 10'01 10'56 9'21 10'56 9'53	8. 10. 3. 10.	64 10 41 9 33 10 7 10	0.24 0.35 0.35 0.35	10'82 11 10'67 10'21 11'75 9'41	10.6 10.87 11.77 9.82 9.82	10'0 10'0 11'4 9'6	7 10 6 10 1 12 5 9	0.25 1 0.2 2.00 0.38	12.89	13.3 11 11	Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur
2.4 1	2,30   12	2,25 1	2.3	12.50	9*95	9.64	9*74	10.5	10.2	3 10	52 1	0.2	10.8	10.08	9.0	64 10	)'2 1	10.22	10.28	-				12.34	Average

### No. 11-AVERAGE PRICES of SALT-continued

		<del></del>															QUAN	TITIES	SOLD	PER R	UPRE 1	N SER
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
Bengal -continued  Central- Bankura . Bardwan . Birbhum . Murshidabad . Bogra . Rajshahi . Malda .	7.68 8.5  8.5 7.87 8.06 9.35	7'93 8'74  8'5 8'25 8'06 9'96	8·12 9 7·99 8·74 7·96 8·25 10·33	8*43 9 8*06 9 7*96 7*87 9*72	8.62 9 8.3 8.87 7.87 7.87 9.72	8*12 9 7*99 8*25 6*83 7*12 7*9	7.87 9.25 7.99 8.25 6.83 7.87	7*93 9 7*99 8*25 7*17 8*06 9*11	8·18 9·25 8·25 8·74 7·96 7·12 9·72	8·3 9·25 8·25 8·87 6·83 7·87 10·33	8*29 9*18 8*31 8*32 7*78 	8.62 9 8.4 8.47 7.94  7.97	8.23 8.91 8.66 8.63 7.47 7.65 7.76	7*95 8*95 8*24 8*36 7*05 7*46 7*52	8:57 8:9 8:22 8:44 7:72 8:11 7:89	8.75 9.11 8.25 7.77 8.01 8.47 8.16	8·58 9·22 8·42 9·62 8·2 8·25	8·56 9·53 8·56 10·1 8·27 8·39	8·9 9·93 8·75 10·84 8·25 8·55 8·62	8·98 9·87 8·81 10·81 8·67 9·29 8·75	9 9*97 9*02 11*53 8*67 9*3 8*96	11'79 10'93
Average .	8.33	8:57	8.63	8*58	8.62	7.89	8.11	8.22	8*46	8*53	8.32	8*4	8.10	7.93	8.30	8.36	8.76	8.88	9*12	9,31	9*49	11.69
Northern— Rangpur Dinajpur	7°5 8°3 7°9	7.5 8.09	7.79	7.5 7.98	7°5 8°09 7°79	7°5 7°54 7°52	7°5 8°09 7°79	7'5 7.54 7'52	7°5 8°09 7°79	7°54 7°52	7.63 7.82	7.09 7.41 7.25	6'94 7'07	7°27 7°3	7.5 7.75	7°5 8°21	7.87 8.24 8.02		7'79 8'23 8'01	8·47 8·45	8·75 8·58	11,3
Orissa—	79	7 79	7 19	/ /-	7 79	/3-	1 19	732	779	7 32	-/-	7-3	<del>                                     </del>	720	702	753	- 3	709	00.	340	300	11,52
Puri	10°17 16°4 7°99	10°17 15°99 7°99	10°17 9°43 7°99	10°17 9°68 7°99	10°17 9°68 7 8°95	10'17 10'17 7'99	10'17 9'1 8'76	9.02 9.68 7 8.57	9°02 9°1 7°99	9°02 9°02 7'99 8°6\$	8·35 8·96 7·98	8·44 8·28  8·36	9°1 9°4 7°35 8°62	10'42 9'7 7'48	12°17 11°65 8°57	11.68 3,16 15,86 15,85	7'93	10 5 10 12 7 42 9 35	11'59 11'3 8	11.81 11.4 9.07	10.43 11 9.55	12.21
Chota Nagpur—		11.30	92	920	0 93	9 44	370	03/	37	0.00	0.43	0.30	0 02	92	10 //	11.00	.0 33	9 33	103	10.76	10'32	12'52
Singhbhum Mánbhum Ránchi Hazáribágh	5'57 6'37 5'79	5·57 6·37 6·34	4·48 6·37 6·56	6.62 6.37 5.03	6'45  5'74 6'01	5.8  5.74 6.56	5.24 6 6.01	5'57 7'53 7 6'01	7°1 7°78 6°12 6°34	4.48 7.65 6 7.1	2.03 6.11 6.02	5'94 7'61 6'02 6'97	5.9 7.62 6.88	5°75 7°09 6 6°53	6 7.58 6.83 7.34	5°99 7°92 7°55	6.34 7.03 7.03 7.96	6·19 7·77 6·54 7·67	6.55 8 6.55 2.64	6.77 8.42 7.55 7.82	6.71 8.67 7.33 8.02	10'41 9'15
Average .	5*91	6.00	5*8	6.01	6.02	6.03	5.80	6.23	6.83	6.31	6.64	6.63	6.64	6,34	6.04	7'12	7*33	7.04	7.3	7.64	7.68	9'44
Bihár, south— Monghyr	7'93 7'51 8'63 8'25	8·48 7·28 9·47 8·25	8·48 7·67 8·14 8·25	8·2 7·82 9·47 8·5	8·2 7·75 9·72 8·25	8·2 7·51 8·5 8·2	8:2 7:6 8:99 8:25	8·48 7·35 9·47 8·25	9°29 7°67 8°38 8°25	8·74 7·67 8·99 8·25	7.84 7.09 7.84	7'91 7'44 7'96 8'2	7.69 7.23 7.97 8.08	7.42 6.72 7.72 7.79	7.75 7.71 8 8.09	8·94 7·96 8 8·67	8.25 7.98 8 8.83	S.02 S.02 S.03	8'32 8'24 8'39 8'94	8°47 9°1 8°74 9°14	8·49 9 9·52 9·55	11.50
Average .	8.08	8:37	8.13	8*5	8.48	8,11	8.36	8.39	8.4	8:41	7.81	7.88	7.74	7'41	7.89	8.39	8:26	8.3	8.47	8.86	0,16	·
Bihdr, north— Purnea Darbhanga Muzaffarpur Sáran Champáran	8·74  8·2 7·56 7	8·48  8·74 7·56 7·18	8·48  8·2 7·56 7	8*48  8*2 7*56 7	8·2  7·93 7·56 7	8·2  8·2 7·56 7	8*2  7*38 7*56 7	8'2 7'65 7'56	8•48  -7•93 7•56 7	8·74 7·65 7·56 7·56	7'29  7'53 7'88 6'99	7°38  7°44 7°97 7°01	6*91  7*47 7*78 7*01	6.97 7.21 7.11 7.57 6.72	7.6 7.19 7.41 7.98 7.24	7°91 7°47 7°78 8°37 7°72	7.96 7.99 8.03 8.26 7.77	7'69 7'95. 7'98 8'17 7'58	7'9 7'89 8'3 8'3 8'3	8 8'17 8'96 8'74 8'1	8 8.92 9.85 8.85	11'45
Average .	7.87	7.99	7.81	7.81	7.67	7.74	7*53	7.6	7.74	7.76	7.42	7'45	7:29	7,13	7'48	7.85	8	7.87	8.04	8'39	8.6	10.62
Average for Bengal	8*42	8.24	8.58	8.31	8.24	7.98	7.05	7.96	8,12	8:18	7'94	7'98	7.01	7.69	8.53	8.48	8.22	8:42	8.62	S*95	9.02	11.31
United Provinces: (a) Agra— Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad AVERAGE	8.04 6.43  7.5 5.63	8.04 6.7  7.5 5.89	7.77 6.16  7.5 5.63	7:23 6:7  7:5 5:36	8.04 6.43 6.96 6.43 5.36	7:77 6:7 6:96 6:43 5:89	8·04 6·96 6·96 6·43 5·63	8·3 6·96 7·5 6·16	7'77 6'43 6'96 7'5 5'89	7*5 6*43 6*96 7*5 5*89	7   7'7	7.18 7.18 7.19	7'3 6'15 6'96 7'28 7'93	7.67 6.23 7.16 7.7 8.12	7.67 6.42 7.37 8.09 8.14	8:27 7:05 7:34 8:18 8:38	8*42 6*65 7*33 8*26 8*28	8·58 8·15 7·39 8·42 8·19	9 8*61 7*71 8*55 8*67	8.34 8.00 8.00 8.00	9 8*6 9*16 8*54 8*46	8·52 9·67 9·66 9·57 10·31
Central—	09	7.03	6.76	6.7	6.64	6.72	6.8	7.18	6.01	6.86	7*35	7	7'12	7:38	7.54	7*84	7.79	8.12	8'51	8.7	8.75	~9°55
Bánda	6.7 6.96 5.62 6.43 8.3 9.11	6.43 6.43 6.16 6.43 7.23 9.11	6·16 6·16 6·43 5·89 6·7 9·11	5'89 4'82 5'89 4'82 4'55 9'11	5.89 5.36 5.36 6.96 9.11	6.43 5.89 6.43 5.62 6.7 9.11	6.43 6.43 6.16 7.23 9.11	6.7 6.43 6.7 7.23 9.11	6.16 5.36 5.62 7.5 9.11	6.96 6.43 7.23 5.89 6.43 9.11	8.64	10°37 8°57  8°23 8°29 8°59	10°45 8°94 7°87 7°97 8°26 8°96	10*56 9*37 8*51 8*27 8*45	9'39 9'39 9'05 8'56 8'77 9'29	9°25 9°25 9°33 8°5 9°46 9°53	11°37 8°99 9°3 8°29 8°69 9°09	8:86 7:51 8:38 11:91 9:32	 10'35 9'1 8 11'84 9'44	11°18 3°25  9°56	9°75 12°01 9 8°04 9°64 8°96	11°52 12°61 10°59 9°65 11°27
Average .	7'19	6.96	6.74	5'85	6.43	6.7	7.01	7'14	6.62	7*01	8.64	8.81	8.4	9,03	9.38	0.23	9.59	9,5	9'75	9.66	9*57	11.00
Agra Muttra Aligarh Bulandshahr	8·3 7·5 7·77 6·96 9·11	8'04 7'5 8'03 7'5 8'84	7'23 6'7 7'23 5'89 7'5	6·16 5·89 6·43 6·7 8·57	7°5 6°43 7°23 6°96 9°64	8.04 6.7 8.3 6.7 8.84	8·57 7·5 7·5 6·96 9·64	8.04 6.96 7.5 6.96 9.91	6.96 6.43 7.77 5.89 9.64	7.5 7.77 7.77 6.96 9.64	9°73 9°5 	8·52 8·69  9·1	8·72 8·46  8·96 9·2	9'6 8'72 10'94 9'89 9'65	9°42 9°79 10°97 10°23 9°92	9°5 9°26 10°93 10°41 9°55	9°45 9°18 10°16 9°91 9°51	10'41	9'66 11'11 10'73 10'52	9.06 11.04 11.25 10.49 11.34		11.23 11.23
Submontane, east-	7'93	7.08	6.91	6.42	7'55	7.72	8.03	7.87	7.34	7'93	9.61	8.77	8.83	9.76	10'07	9.93			10.64	10.64		11,22
Azamgarh	6.43 6.43	0.7	6.4	7.23	7.23 7.23	4'55	6.3 6.36		-	6.00 6.00		6.31 6.40 6.30	6.88 6.88 6.63	6·87 6·84 6·78	6.87 6.92 6.92	7°11 7°36 7°35	7°18 7°37 7°27	7*9 7*76 7*45	8·12 8·02 7·58	8·09 8·35 7·59	8.25 8.32 2.01	9°41 9°74 8°19
zande	7'05	6.43	7'23	7.41	6.61	5'71	6.34	6.43	6.96	6.87	•••	6.68	6.85	6.83	6.93	7'27	7.27	7.7	7'91	8.01	8.17	9,11

AND	DECIM	ALS O	F A SE	R OF 8	o TOLA	ıs		<u>-</u>			<u> </u>					·					······································	
1883	1884	188	5 188	188	188	S 188	9 1890	189	1892	189;	3 189.	1895	1890	1897	1898	1899	1900	1901	190	1903	1504	PROVINCE AND DISTRICT
12'15 12'64 11'57 12'92 11'47 11'93	13'20 11'5 11'5 11'5	8 13'3 3 12'0 11'5 1 11'5 12'4 11'5	5 13°1 3 11°2 6 11°1 8 12°2 6 11°5	13°2 12°3 14'11'9 16'11'1 18'11'9 14'11'7	13 10°7 51 10°1 94 10°8 12 8°9 94 9°5 77 9°5	8 10°2 5 10°2 2 10°2 9 9°2 9 9°2	10'44 10'89 6 9'09 8 9'23 9 9'2	11.0	4 11'5 9 10'5 1 10'5 9'7 6 9'5	3 11°2 5 10°5 5 9°3 9°5	3   11   11   10*4    9*3;   9*3;	9.60	11°2 7 10°4 10°8 9 8 7	6 11'12 1 10'53 5 10'78 7 8'6 9 9'33	10°28 10°40 9°3	11'82 5 10'5 6 10'97 9'68 4 9'75	9'75	10'95 10'67 10'81 9'91	10'91 11 10'23 10'17	12.9 11.73 12.25 12.09	12.46	Bengal—continued Central— Bankura Bardwan Birbhum Murshidabad Bogra Rajshahi Malda
15,01	12'16	12.1	8 11.0	12.1	4 10.0	2 9.7	9'93	10'2	10.37	10*20	5 10'16	10,30	9.88	10	30'01	10.38	10'42	10*20	10.68	12-07	12.42	Average
11,42	11,23	12'3	12.0	4 12.2	6 10.0	1 9.6	9.75	10.10	9*92	10.1	9.92	10,02	9.60 8.00	8.92	8.81			8.42		10·67 12·21	12'12 13'14	Northern— Rangpur Dinajpur*
11 /3	11 33	1-19	,	3 11 0	9.8	9.48	9.49	9.77	9*79	9.76	9.69	9*82	9*34	9'41	9*53	9.76	9.87	9'55	10,51	11.44	12.63	Average
13.8 10.03	15'4 14'02 9'98	10,50	14'4	13.8	9.6	10.33	9.95	10,1		10'48	10'36	10.12	10.60	10'64	10.42	13°02 10°75 11°4		12.29	12.79	14·95 14·04 12·64	15.82	Orissa:— Puri Cuttack Balasore
12.53	13,13	13'14	12.8	12.4	9.79	10.53	10*22	10.28	10.08	10.88	10.65	10.83	11	11,50	11.20	11.43	11.89	12'19	12.56	13.88	14.63	AVERAGE .
7'94 0'36 9'4 0'39	8.33 10.12 9.33	8·54 10·78 10 10·18	3,60	10'02	8.55	8.89 8.08	9°41 8°83	8*96 9*29 9*29 8*92	10°48 9°29	8.79 10.59 9.11 8.84	10,11	9,32	7'17 9'7 8'8 8'46	7*04 9*3 8*48 8*12	7 10.06 9 8,10	9 31	9°12 10°1 9°7 8°56	8,8 8,11 8,88	9 10°29 9'59 8'58	10·54 11·47 10·24 9·5	11 12'08 10'96 10'0	Chota Naghur Singhbhum Manbhum Ránchi Hazánbágh
9.25	9.78	9.87	9'79	9.88	8.07	8.01	8.41	9.29	9.21	9*26	8.87	8,00	8.23	8.53	8.26	9.03	9*47	9*25	9,36	10-44	11,19	Average
11.24 10.28 15.2	12,21 11 10,45 15,21	12.43 15,01 11	11.5	11.74	9'48 10'12	9.81	9.3 9.3 9.3	10°49 9'92 10'97 10°42	11.33	10.66 9.92 11.51 10.48	10°15 10°84		9°87 10°26 10°13 10°35		10°11 9'9 10'86 10'11	11 80.01			11'11	11.81 12.48 10.65 12.42	12°16 12°94 12°85 12°83	Bihár, south Monghyr Gaya Patna Shahabad
11.21	11.01	12'24	11.84	11.0	10.01	9.63	9.8	10'45	10.65	10*57	10*45	10°64	10,12	10	10'27	10'43	10.57	10'35	10.21	11.84	12.69	Average
10°77 11°75 11°1 11°24	12'43 12'02 11'43	12'03 12 11'35 12'03		12°34 12 11°91 11°85	10'39 10'21 9'17	9°16 10°91 10 9°87 9°47	10'02	9°42 11°01 10°97 10°37	10'53 10'48 10'53	10.50	10'94	11	9,02 10,13 10,13 10,13	9'71 9'94 10'97 10	10'39 9'58 10'7 10'3		10'42 11'19 10'47 10'59 10'35	10°05 10°72 9°9 10°26 10°04	10	10.66 12.14 11.46 12.37 11.85	10'83 13'19 12'28 12'99 12'54	Bihár, North— Purnea Darbhanga Muzaffarpur Sáran Champáran
		11.20	11'49	11.4	9.13	9.88		10,38	10'47	10,36	10.46	10°46	10'43	10,31	10.51	10.08	10.6	10,10	10.2	11.7	12'37	Average
1'63	11.8	12'01	11.69	11'94	9,04	9'54	9.7	10.1	10.3	10,10	10'04	10.58	9'84	9'72	10'02	10'32	10*4	10.53	10.2	11.8	12'59	Average for Bengal
0'07 0'31 0'62 1	11.00	11,33	10'29 11'84 11'2	11'81 11'37 11'64 11'57	9'73 10'61 9'9 9'25 10'15	9*96 10*41 9*94 8*49 9*98	9'62 9'71	9°95 9°37 10°85 10°23	9.83 9.84 9.48 9.81 9.81	9°98 9°54 9°72 10°04	9°52 9°28 9°67 10°05 9°82	9 9*29 9*5 9*62 10 17	9°51 9°35 9°31 10	9'53 10'06 9'42 10'22 10'38	10'3 9'48 10'66	10°01 10°32 9°33 11°3 10°14	10.04 10.12 0.03 11.34 10.04	10°05 9°88 9°2 11°03	10'22 9'26 10'9	11·02 10·94 9·76 11·84 11·27		United Provinces (a) Agra—  **Eastern— Mirzapur Benares Ghazipur Jaunpur Allahabad
0.51	10.03	9,08	10.88	11'48	6,63	9,16	9,0	10,08	9'75	9.88	9.67	9*52	9.64	9'92	10'12	10'22	10,11	10'04	10,03	10-97	11'81	Average
1.23	3°33 0°9 12°4 11°94 12°15	13'34 10'64 11'91 11'46 12'07	11.67	14.03	11,50 11,00	10°98 10°58 10°94	11.12 10.2 11 10.62	10.04	10.01	11°77 10°75 10°98 10°77	10.35	11'54 11'01 10 10'87	10.01		11'81 11'01 10'73	11'37	11.7	11,12		12.62 12.47 12.68 12.65	12'19 14 12'87 13'34 13'62 12'5	Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri
1,42 1	2	11.48	12	12,23	11	10.84	10.03	11.07	11,00	10,01	10'57	10'71	11	11'17	11.18	11.02	11*13	10'92	11,13	12-34	13,00	AVERAGE
2.05 1 5.1 1	 13,31 13,31	12'37 13'52 12'87 12'3	12.62 13.31 12.69 12.77 12.39	12.24 13.24 15.86	11.25 11.39 11.46 11.98	11.21	11.3	11'97	11.42	11.62	11.16	11.62	11.35 11.35	12'1 12'06 11'54	12'09	11.04 11.45	11.22	10'76 11'04 11'84 11'17	11 12'04 11'41	12.75 13.35 12.96	13'38 14 14'08 13'86	Western— Meerut Agra Nuttra Aligarh Buland-hahr
2'37 1	2'75	12.76	12'76	13'22	11.65	11.23	11'42	11.22	11.45	11*35	11'14	11'41	11'42	11.65	11.22	11'46	11*41	11,12	11°34	12.83	13.60	AverAGE Submontaen
0°58 1 7'9	0'49 8'67	8.83 8.83	11,12	12°21 11°14	10'23	9°9 10°3 9°73	9.83 9.83	9.81 5.69	9.81 9.8 10.05	9°81 9°55 10°04	9.81 9.42 10	9'81 9'58 10'74	9'81 9'6 10'47	9'79 9'81 10'74	9'92 10'16 10'92			10'02 10'46 10	10'26	11.48	10'73 11'3 11'25	east— Azamgarh Gorakhpur Basti
9.2	9.02	10.12	11.20	11'49	10.03	9.98	9.83	9,83	9*88	9.8	9.74	10.04	<b>3.</b> 06	10,11	10,33	10.33	10'17	10,16	10,03	10-97	11.09	AVERAGE

## No. 11-AVFRAGE PRICES of SALT-continued

																	0,,,,	******	SOLD	DED D.		
<u> </u>										, 1	· · · · · · · · · · · · · · · · · · ·				<u>_</u>			· · · · · · · · ·	שטנט	PER KI	PEE 12	N SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882
United Provinces:  (a) Agra —continued Submontane, west—																			_			
Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar	9'37 5'89 5'89 6'7 9'11 8'03 7'23	8°3 6°43  6°16 8°03 7°77 6°96	8.03 6.16  5.36 7.77 7.5 6.43	7.77 5.36  4.82 7.23 6.96	8·84 6·43  5·89 7·23 7·5 7·77	8°33 6°439 5°55 7°55 7°55 7°53	8.84 6.43 6.7 6.7 7.77 7.5 7.5	8.57 5.89 5.89 6.16 7.5 6.96 7.23	8.589 5.89 6.59 6.48 6.48	8·3 5·89 6·16 5·36 7·5 7·23 7·23	7°87	7.85  8.56 8.66 10.09	8·11 8·41 8·66 8·97	8.46 8.64  9.92 9.31  8.16	8'49 8'97  9'4 10'02  8'47	9°02 9°04 9°48 9°98	8.85 8.81  9.23 10.07  8.69	9'47 9'36  9'69 10'31 	9'48 9'4  9'58 10'54 	9.93 9.81 9.96 9.9	10'34 12'38 10'02 10'76	10.85 10.69 11.47 10.88 12 10.76 11.43
Saharanpur Dehra-Dun	8°04 8°84	8·57 8·57	7°5 7°5	7°5 7°23	8·3 7·77	7.77	8·3 7·77	7.5 8.03	5°89	8·57 7·5		7.82 8.14	7.75 8.23	8.94	8'98	0.00	8.08	9*07	9.04	9'54	10.50	11.21
Average .	7.68	7.6	7.03	6.8	7'47	7.23	7.5	7.08	6.66	7.08	9.04	8.2	8.4	8.9	9.05	9'17	9,1	9.22	9.59	9·S6	10'47	11'12
Average for Agra .	7'43	7'3	6.03	6.62	7	6*95	7'24	7,18	6.86	7:15	8.66	8.03	8.1	8.22	8.48	8.01	8.44	9.06	9.41	9*49	9.67	10.66
(b) Oudh—  Southern— Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi	6'96 9'64 6'7 5 09 6'16	6.96 9.64  5.89 6.16	6·96 9·64  5·09 5·48	6.96 9.64 6.7 5.09 5.89	3°21 9°64 6°43 5°89	4*82 8*04 6*7 5*89 6*07	4*82 8:04 6*7 5*89 5*89	4*28 9*11 6*43 6*16 6*16	5*36 8*04 5*89 5*89 6*16	5°09 8°04 5°89 5°63 5°36	7.35  7.23	7.08 7.1 6.59 7.13 6.96	7°1 7°4 6°89 7°41 6°97	6·7 8·13 7·82 7·52 7·25	7*81 8*5 8*17 8	S'03 S'8 S'37 S'26 S'19	7.66 8.46 7.78 8.27 8	7*94 9*01 8*12 8*21 8*58	8*21 8*83 8*05 8*54 8*7	8*26 9*38 8*07 9*37 8*68	8.66 9.81 8.02 8.73 8.84	9'81' 11'15 8'72 9'38 7'8
Average .	6.01	7.16	6.49	6.86	6.19	6.3	6.27	6.43	6.27	6	7.29	6.97	7.12	7.48	8.08	8:33	S-03	8:37	8.47	8.72	18.8	9'37
Northern— Fyzabad Gonda Bahraich Sitapur Kheri	6.96 6.7 5.36 8.57 6.7	6.96 6.7 5.09 8.57 7.23	6.43 6.43 5.89 7.5 6.7	6·43 6·7 5·89 7·5 6·96	6·7 6·43 6·96 6·43 6·96	6.7 6.43 6.43 6.43 6.96	6°96 6°43 5°62 6°43 6°96	6·96 6·7 6·96 9·37 6·96	6·96 6·16 7·23 6·96 6·96	6·96 5·89 7·23 6·96 6·7	7 <sup>.2</sup> 7	7°29 6°5 6°75 7°87 6°95	7.59 6.7 7.35 8.09 6.98	7.89 7.79 7.43 7.96 7.33	S·17 S·07 7·5 S·58 7·86	8·22 8·09 7·56 9·03 7·84	7.98 7.98 7.85 8.4 7.74	S·16 8·2 8·03 8·47 S·19	8:43 8:2 8:05 8:48 8:2	S:77 S:S1 S:06 9:47 S:3	8·87 8·93 8·25 9:51 9·46	9°58 10°74 8°92 10°25 9°65
Average .	6.86	6.91	6.20	6.4	6.4	6.20	6.48	7'39	6.82	6.42	7'27	7.07	7*34	7.68	8'04	8.12	7*99	8.31	8.27	8.68	9	9.83
Average for Oudh .	6.83	7.02	6.68	6.48	6.43	6*45	6.37	6.01	6.26	6.34	7:28	7'02	7:25	7.58	8.og	8'24	8.01	8.50	8.37	8.45	8.01	0.6
Rajputana—  Eastern—  Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar	::						::: ::: :::	:: :::				37°4	27·89 35 <sup>3</sup> 69 18·92	26.3 36.2 20.25 28.84	22*97 35*38 18*85 30*18	24.97 38.69 19.28	19°28 40°5 19°3 32°41	14°3 29°6 18°25	8·43 11·62 10·58	8·87	8·19 11·58 11·47 10·23	9'55 14'51 13'64 12'74
Average .					•••		:::				 	26.43	25'89 41'98	20.52	23.42 24.64	33°24 26°25 26°29	19.28	19'93 26'56 25'09	9,92 10,10 15,22 11,1	11.23 11.23	10.21	11,32
1							1	t e			:::	•••	25'89 41'98 24'82	20.52	 23.75	26.52 26.52	19.28	14.33 26.26	10'76 12'55 11'1	11.02	10.21	21,3Q
Western— Jodhpur Jaisalmer Bikaner					\			<u> </u>			:::	26·43	25'89 41'98 24'82	20°25 23°71 25°92	23.75 24.67 25.97 52.34 66.7	26°25 26°29 28°12 54°14	19.58 27.18 26.5 26.39 49.07	26.26 25.09 21.12	10'76 12'55 11'1	11.03 11.03	10,21	11.02 11.03 11.03
Jodhpur Jaisalmer Bikaner				:::				:::				26.43 31.91	25.89 41.98 24.82 29.2 49.7	20°25 23°71 25°92 50 	23.75 24.67 25.97 52.34	26°25 26°29 28°12	19.58 27.18 26.39 26.39	14'33 26'56 25'09 21'15	10°76 12°55 11°1 10°71	11°07 11°73 11°62 10°9	10°56 10°56	11'92 21'36 14'92 12'81 
Jodhpur Jaisalmer Bikaner	:::							:::				26:43 31*91	25.89 41.98 24.82 29.2 49.7  67.76 58.73	20°25 23°71 25°92 50  67°2 58°6	23.75 24.67 25.97 52.34 66.7	26·25 26·29 28·12 54·14  74·4 64·27	19.58 27.18 26.5 26.39 49.07 66.25 57.66	26°56 25°09 21°15 38°97  43°25	10'76 12'55 11'1 10'71 16'01 11'79	11'07 11'73 11'62 10'9 14'53  11'56 13'04	10°56 11°57 12°26 10°86	11,32 14,8 14,8 11,2 11,2
Jodhpur Jaisalmer Bikaner AVERAGE  Averags for Rajputana  Central India— Indore Nimach Gwallor												26'43	25'89 41'98 24'82 29'2 49'7 67'76 58'73 36'58	20°25 23°71 25°92 50  67°2 58°6	23.75 24.67 25.97 52.34 66.7 59.52 34.35	26·25 26·29 28·12 54·14  74·4 64·27	19.58 27.18 26.5 26.39 49.07 66.25 57.66 33.34	14'33 26'56 25'09 21'15 38'97  43'25 41'11	10'76 12'55 11'1 10'71 16'01 11'79	11'07 11'73 11'62 10'9 14'53  11'56 13'04	10'71 11'57 12'26 10'86 14'58  11'5 13'04 11'34	11,32 14,8 14,8 11,2 11,2
Jodhpur Jaisalmer Bikaner AVERAGE  Average for Rajputana  Central India— Indore Nimach	:::						:::	:::				26'43 31'91 31'91 9'4 24'25	25'89 41'98 24'82 29'2 49'7 67'76 58'73 36'58	20°25 23°71 25°92 50  67°2 58°6 34°09	23.75 24.67 25.97 52.34 66.7 59.52 34.35	26°25 26°29 28°12 54°14  74°4 64°27 37°16	19.58 27.18 26.5 26.39 49.07  66.25 57.66 33.34	14'33 26'56 25'09 21'15 38'97  43'25 41'11 25'59	10.76 12.55 11.1 10.71 16.01  11.79 13.9  11.42	11'07 11'73 11'62 10'9 14'53  11'56 13'04 11'43	10.86 14.58  11.5 13.04 11.34	11'92 21'36 14'92 12'81 13'15 13'88
Jodhpur Jaisalmer Bikaner AVERAGE  Averags Rajputana  Central India— Indore Nimach Gwalior Average Central India Panjab and NW. F. Province Southern—							:::	:::			    22'08	26'43 31'91 31'91 9'4 24'25 14'24 15'96	25.89 41.98 24.82 29.2 49.7 67.76 58.73 36.58	20°25 23°71 25°92 50 67°2 58°6 34°09 9'48 24'78 13'03 15'76	23.75 24.67 25.97 52.34 66.7 59.52 34.35 8.82 30.25 11.8 16.96	26°25 26°29 28°12 28°12 54°14  74°4 64°27 37°16	19'58 27'18 26'39 49'07 66'25 57'66 33'34	14'33 26'56 25'09 21'15 38'97 43'25 41'11 25'59 8'77 14'07 9'55 10'8	10'76 12'55 11'1 10'71 16'01 11'79 13'9 11'42  8'9 9'04 9'51 9'15	11'07 11'73 11'69 14'53  11'56 13'04  11'43 8'57 9'56 9'75 9'29	10°86 14°58 11°34 11°34 6°95 9°04 9°79 8°59	11'92 21'36 11'58 11'58 10'85
Jodhpur Jaisalmer Bikaner AVERAGE  Averags for Rajputana  Central India— Indore Nimach Gwalior Average for Central India  Panjab and NW. F. Province Southern— Hissar Ferozpur	  				    7°99 9°74		:::					26'43 31'91   31'91 31'91	25.89 41.98 24.82 29.2 49.7 67.76 58.73 36.58	20°25 23°71 25°92 50 67°2 58°6 34°09	23'75 24'67 25'97 52'34 66'7 59'52 34'35 8'82 30'25 11'8	26°25 26°29 28°12 28°12 54°14  74°4 64°27 37°16	19'58 27'18 26'39 49'07 66'25 57'66 33'34	14'33 26'56 25'09 21'15 38'97 43'25 41'11 25'59 8'77 14'07 9'55	10.76 12.55 11.1 10.71 16.01 11.79 13.9 11.42 8.9 9.04 9.51 9.15	11'07 11'73 11'69 14'53 11'56 13'04 11'43 8'57 9'56 9'75 9'29	10.86 14.58  11.5 13.04 11.34	11'92 21'36 12'81 14'82  11'5 13'15 13'88 10'01 11'26 11'28 10'85
Jodhpur Jaisalmer Bikaner AVERAGE  Averags for Rajputana  Central India— Indore Nimach Gwalior Average for Central India  Panjab and NW. F. Province Southern— Hissar Ferozpur	 										    22'08	26'43 31'91 31'91 31'91 15'96	25.89 41.98 24.82 29.2 49.7 67.76 58.73 36.58	20°25 23'71 25'92 50 67'2 58'6 34'09 9'48 24'78 13'03 15'76	23'75 24'67 25'97 52'34 66'7 59'52 34'35 8'82 30'25 11'8 16'96	26:25 26:25 26:29 28:12 54:14  74:4 64:27 37:16	19:58 27:18 26:39 49:07 66:25 57:66 33:34 10:13 21:8 12:39 14:77	14'33 26'56 25'69 21'15 38'97 43'25 41'11 25'59 8'77 14'07 9'55 10'8	10.76 12.55 11.1 10.71 16.01 11.79 13.9 11.42 8.9 9.04 9.51 9.15	11'07 11'73 11'69 14'53 11'56 13'04 11'43 8'57 9'56 9'75 9'29	10°86  14°58  11°57  11°34  11°34  6°95  9°04  9°79  8°59  10°18  11°23	11'92 21'36 12'81 14'82  11'5 13'15 13'88 10'01 11'26 11'28 10'85
Jodhpur Jaisalmer Bikaner  AVERAGE  AVERAGE  Average For Rajputana  Central India— Indore Nimach Gwalior Average Certral India  Paujab and NW. F. Province Southern— Hissar Ferozpur A VERAGE  Central— Labore Jhelam	 8.06 11.75 9.78	   7'99 15'49 10'24				7'99 9'49 8'74	    7'99 9'74 8'86		    7'99 9'05	7'99 9'25	 22'08	9'4 24'25 14'24 15'96	25.89 41.98 24.82 29.2 49.7 67.76 58.73 36.58 25.27  25.27 11.48 8.82 10.15	20°25 23°71 25°92 50 67°2 58°6 34°09 9'48 24'78 13'03 15'76	23:75 24:67 25'97 52'34 66'7 59:52 34'35 8:82 30'25 11'8 16'96	26°25 26°29 28°12 28°12 54°14  74°4 64°27 37°16 10°42 26°29 13°9 16°87 8°12 10°03 9°07	19.58 27.18 26.39 49.07 66.25 57.66 33.34 10.13 21.8 12.39 14.77 8.05 9.95 9	14'33 26'56 25'69 21'15 38'97 43'25 41'11 25'59 8'77 14'07 9'55 10'8 8'2 10'22 9'21	10'76 12'55 11'1 10'71 16'01 11'79 13'9 11'42 8'9 9'04 9'51 9'15	11'07 11'73 11'69 14'53 11'56 13'04 11'43 8'57 9'56 9'75 9'29 9'69 11'17 10'43	10°86  14°58  11°5  13°04  11°34  6°95  9°04  9°79  8°59  10°18  11°23  10°7	11'92 21'36 12'81 14'8 11'5 13'15 13'88 10'83 12'5 11'66

ND E	DECIMAL	S OF A	SER	OF 80 T	OLAS		_! <u>.</u>					;				;						_
1883	1884	1885	1886	18S7	1888	1889	1 90	1891	1892	1893	1894	1895	1896	1897	1898	1899	1500	1901	1902	1903	1994	PROVINCE AND DISTRICT
							-   -					-	·									United Provinces (a) Agra —continued Submontane, west—
10,03	11.83	11,39	11 <b>·</b> 84	12.45 11.46 12.28	11'32 10'45 10'88 11'32 10'66	10'77	17, 21 17, 88 10, 55 17, 37 57, 78	11'31 10'96 10'56 11'18 10'94	11°05 10°82 10°4 11°02	10'72 10'64 9'95 10'61 10'71	10.62	10'49 10'33 10 10'97 10'98	10,22	10'47 10'56 11 11'01	10'64 11 10'32 11 10'94	10'72 10'36 10'36 10'03	10.72	11°26 11 10°85	11 10'72 11'39 11'14 10'91	11.65 12.73 12.09	11'25 12'35 12'35 12'81 13'08 12'8 13'19	Shahjahanpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar
10.72	11	12'4 10'83	12°52 10'9 11°95	12,30	10.02	11'22	1,- '06	10,00 11,50	11'34	9.83	9.88	9,05		10	10.1 11.50	10.3	11.52 10.46	10,4	10.4	12-03	13'33	Säharanpur Dehra-Dun Average
11.69	3 11.23					10.67	7/1	10,81		10.46	10,33	10'48	<u> </u>	18'01					10'82		15.23	Average for Agri
	11.33	11.32		12 3	10,0	.00,	7,-	10 31	-	10 34	10 32		10 03		10 03	1003		10,5				
10'7 11'96 9'94 10'55 7'5	10.25	11,11 11,12 13,00	11'52 10'91	11*32 11*87 11*25 11*46 12*93	10*92 10*5 10*58	9°6 10°40 10°53 10°67	58 587 1148 11460	10.62	10°22 10°35 10°01 10°57 11°00	10'52 9'98	10 10'б4	10°06 10°56 10'66 10'23	10.46	11	10'71	10'51 10'95	10.01	10'99 10'56 10'73 10'37	10'74	12.31	12°84 12°26 12°87 12°5 12°5	(b) Oudh— Southern— Partábgarh Sultanpur Rac-Bareli Luck now Hardoi
10.13	-		11'04				1,32	1	10.45	10'43		10,31	10,68		10.84	10.44	10.88	10.8	10'92	12-01	12,40	Average
10,36 11,39 10,36	10.08	11.1		12.58	10°17 10°6 10°61 10°37	10.62 10.53	1 57	10*34	11	10*15 10*29 10*5 10*6	10°5 10°17 10°08 10	10'5 10'29 10'11 10	10°5 10°43 10°23 11°02 10°79	10°84 10°52 10°1 11 10°72		10'71 10'48 10'4 10'9	10°17 10°56 10°44 11°01	10'5 10'61 10'31 10'31	10'48 10'72 10'84 10'7 10'98	11.4 11.73 11.3	11,13	Northern— Fyzabad Gonda Bahraich Sitapur Kheri
10.62	11.03	11.31	11.39	12	10'45	10'41	.°2°39	10.24	10.26	10'32	10,10	10,10	10,20	10.64	10.68	10'71	10.64	10,40	10'74	11.65	12.51	AVERAGE
10*4	10'71	10.89	11'21	11.88	10.47	10*34	10.36	10'48	10°5	10.37	10'15	10*25	10.63	10'73	10.26	10*74	10.16	10.62	10.83	11.83	12'35	Average for On
15'08 14'51 13'44	11.2 15.15 15.41 13.74 12.51	14'25 13'38 12'62	13.28 13.83 12.83 12.83	14'17 14'25 12'72 13'36	11,22 11,02 11,02 15,33	12 12 12	12°12 12 11°06 11°47	12'4 12'25 11'21 11'5 11'75	12'36 12'19 11'14 11'58 11'89	12'4 11'62 10'63 11'5 11'71	11'52 10'51 11'17	12'35 12'35	12°5 10°98 11°69 11°5	12'5 10'35 11'61 11'76	12'5 12'19 10'88 11'56	12 5 11'36 10'78 11'46	12.2 13.11 10.42 11.49 11.69	12.02 10.02	11.75	14·52 14·47 12·24 12·67 13·23	15.26	Rajputana—  Eastern—  Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar
13.36	13.63	13*14	12.04	13.50	11.68	11*41	11.49	11.61	11'57	11'4	11'2	11*57	11'71	11.68	11,20	11'4	11.62	11.64	11.26	13.32	14'13	Average
15'45	11,2	22°37 13°03	14	16·38 25·73 14·5	13.81	15.18	20°9S	15,2	12'4	12'17	12'78 21 12	13'31	11,20		11.64	11,44	13.60 12.10	11.00	13'91	12·S9	21	Western- Jodhpur Jasalmer Bikaner
13'47	16.17	17.12	18.23	18.87	16.37	15'43	15.45	15*59	15.20	15.47	15,50	15.44	15.54	15.23	12.19	15 37	13.19			<u> </u>		Average
13,38	14'39	14'33	14 62	14'94	13.00	12,63	12,68	12.81	12.78	12.62	12.42	12.13	12.77	12,42	12.43	12.29	12.72	12'71	12.87	14.32	14'99	Rajputana
11'26 13'07 11'68	11.13	11.62	11,10	14	12.04	11'97	10,04	11,02	11,38 11,89 11,80	11'63	<u> </u>	11,43	12.3	10,05	9°06		11.00	10.61	10.86 11.85 10.88		13.53	Central India- Indore Nimach Gwalior Average Central Indi
9 .	12.08	10:52	12'58		6	10*54		*****				Loigt			11	11	111	11	11	12.04	12'19	Panjab and N. F. Province- Southern— Hissar
13.39	13.19	14	14'04	14'55	12.93	13.01	13.02	12.45	12'84	13.28	12.24	12,33	12.46	12.49	12,2	12.2	12,43	12,03		13.58	14	Ferozpur AVERAGE
12.63	12,03	13.36	13.31	13'77		11'79	12,54	12		11,62				11'74				-		-	-	Central-
13'96	14 15.61	14°04 15'92	10,01	14 16	14 12.08		13.87	12 14	11.62 14		12,22			12.0	12.80	13.89	12'8		12'74	14.7	14'77	Lahore Jhelam
	14.8	14.08	15'02	15	13'04	13	12.03	13	12.81	12.23	13.17	13'38	13'46	13'45	13'43	13.37	13'4	13'3	13'37	15.01	12,11	AVERAGE

### No. 11-AVERAGE PRICES of SALT-continutinued

		-==		IVO.	. 11-	-AV	LK		<i>I I</i> (	101					1111111		Qua	NTITIE	s sold	PER R	UPEE 1	N Spna
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	18775	1876	1877	1878	1879	1880	1881	1882
Panjab and NW. F. Province— continued South-eastern— Delhi	7'24	7.31	6.43	6.49	7	7.24	7*49	7'31	6.36	7.06	8	8	7'4	7:75	8·; 7·49	9.03	8:85	9'47	9.48	9'93	10.33	7-10-
Rohtak Karnál  Average .	8'24 8'3	7.09 8.87 8.06	7.75 9.25 7.81	8·12 9·49 8·03	8·24 7·93 7·72	7.48 8.15	7'99 6'35	7.36 7.22	7°24 7°24	7°99 8°17 7°74	8	7.92 8.22 8.02	7.71 8.04 7.72	7.45 8.24 7.81	8.97	9°04 9°48	8·8i 9·23	9.36	9.4  9.58	6.81 5.81	10'34 12'38 10'02	10'69
Submontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar	9.8 11.6 11.99 11.5 12.62	8.74 9.62 10 10	8·3 9·25 10	8:55 9:37 8:85 8:99	8.06 9.37 9.36 8.99 10.37	8.55 9.12 9.12 8.99 9.87	8·3 9·6 9·12 8·99	7'93 9 8'68 8'99	8:43 8:81 8:74 8:99 9:87	8·5 9·05 7·99 9·87	 9°37  10°12	8.47 9.43  9.08 10.12	8·6 9·53 8·66 9·13	8·83 8·89 9·4 9·34 10·09	9'.47 9'.47 9'.98 9'.05	9.98  8.42 9.06	8.69 8.98	9°55	9°49 9°04 9°59	0°04 9°54 9°86	10°76 9°54  10°07 10°29	12
Siálkot Average .	12.49	10,18	9'78	0.02	9'37	9'27	9*35	0,1 10	9,12	9.87	9'74	9.61	9.87	9*99	9.78	8.01	8.77	9.06	9.41	9,49	9.67	10.66
Northern— Ráwalpindi Pesháwar	14.49	10,03	10.68	10.31	10.63	9'74 53'26	10'18	10.37 56.08	10,34	10.62 51.84	10.07	10.58 20.8	10.27	10.26 24.01	10.							-
Average .	38.66	39*35	38.69	35.00	31,15	31.2	26.44	33.55	31°26	31*23	35°02	30.24	25'07	32.58	30'1	8.03	7.66	7'94	8'21	8:26	8.66	9.81-
Jhang Multan	13'42 13 12'49	10.22 10.80	10.37	10'99 10'24 9'68		10'99 10'49 10'43	10.8 10.80 10.00	10.42 10.42 10.42	10,08 10,08	10,3 10,22 10,33	 9.7	11.2 10.42 9.83	10,01 10,20	11.50 10.21 10.8	5 11.17 10.1 11.94	8.37 8.36 8.19	8:46 7:78 8:27 8	8.28 8.15 8.01	8.83 8.05 8.54 8.7	9:38 8:07 9:37 8:68	9.81 8.02 8.73 8.84	6.72 9.38 7.8
Dera Ismael Khan	10	10	10	10	10	10	10	10	10	10		10'32	10,30	10,01	<del>   -</del>	8.33	8.03	8:37	8.47	8•75	8.81	9'37
Average for Panjab and NW. F. Province	13'9	10.67	12.66	12.08		10'48	10.99	10'62	11.21	10.48	9'7	10.22	10.87	10.62	10.3	8·22 8·09 7·56	7.98 7.85	S·16 8·2 8·03	8·43 8·2 8·05	S*77 S*S1 8*06	8·87 8·93 8·25	9'58 10'74 8'92
Sind and Baluchistan—	.39	13.	1.2 00	12 30			3		3.	3,	1,0,				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.03 7.84 8.12	8·4 7·74 7·99	8.47 8.19 8.51	8.48 8.2 8.27	9°47 8°3 8°68	9:51 9:46	9.65 9.83
Karáchi Hyderabad Shikárpur . Upper Sind	23°47	28.2	31,13	***	49°29 32°37	49°29 36°32	49°29 38°2	52*77 37*24	54°91 28°06	42.86 26.19	33*25	52*93 34*63	56.61 36.87	59°74 33°46	33°26		8.01	8.50	8.37	8.72	8.01	9.6
Frontier . Quetta	72'48	48.81	34.08	20*35	27.34	39*14	29 <b>*</b> 99	30*24	24.74	20.57	36.05	33.61	34.87	31.62	31.28							
Average for Sind and Baluchistan	47*97	38.62	28.88	31*21	36-33	41.28	39°16	40.08	35*9	29.87	35°08	40'39	42'78	41.62	41.13	42 7 0	19'28 40'5	14 <b>.</b> 3	8·43	S-87	8.13 8.13	9.22
Bombay—  Konkan—  Karwar  Ratnágiri  Bombay	27°16 17°41 22°05	17.68			13'91 17'95 11'52	12.65 17.68 11.44	15 18.48 11.36	14'41 17'95 16'87	17'95			11°74 19°11 15°86	14°74 20°64 15°62	17'72	19.61	12.86	19'3 32'41 19'58	18.25 19.93 14.33 26.56 25.09	10.28 9.32 10.20	11.03	10.23	13.64 12.24
AVERAGE .  Deccan and	22,51	19'23	18.02	12.28	14'46	13.92	14'95	16.41	16.8	16.0	15'82	15*57	17	15*23	15'76	15.13	14'62	11 02	10 Uy			·
Karnátak— Dharwar	24°11 19°8 21°16 19°29 15°27 16°87	20°09 19°41 20°09 19°82 19°02 16°87	19°79 17°41 19°02 17°14	16.79 15.27 17.14	13.66	13°12 14°23 14°2 16°07 9°37	16.04 12.45 12.45 12.45 12.04 12.04	17'41 17'58 17'14 13'93 11'25 16'61	17°25 16°34 16°07 11°25	14°18 13°66 15°27 9°37	9°34 13°19 13°34 13°09 10°03 13°92	15.20	12'09 14'72 15'19 13'99 12'26 15'08	13°4		16.61 14.83 13.52	14.68 14.66 12.82 13.79 9.56 13.48	9'68 12'31 10'36 9'81 9'5 10'75	8.43 11.97 10.02 10.15 9.16 9.9	8°37 10°75 9°97 10°93 10	7'94 10'49 10'69 11'49 10'59	11.84
AVERAGE .  Khandesh and  NE. Deccan—	19'42	19*22	-	15.44	15.01	13'4	14'4	15.62	15*73	13*21	12*15	13.01	13.89	15'1	14.62	14.76	13,16	10'4	9*94	10.00	10.46	11.36
Ahmadnagar . Násik Dhulia	15.42 18.42 18.42	16.88 12.86 18.42	15	13.66 13.69	10.21 10.21	14*2 9*64 7*23	14°46 12°86 S°04	13.39 11.40 7.53	14°2 12°86 7°77		15'57	12°43 14°25 11°75	13'27 14'63 12'29	14'01 15'97 12'36	12 <b>'</b> 98 14 <b>'</b> 46 14'12		13 <sup>*</sup> 32 14 <sup>*</sup> 55 13 <sup>*</sup> 99	11.50 11.50		11'31 11'64 11'97	11'61 12'34 12'17	14°06 13°65 14°13
Average .	17*5	16.16	15.63	14'2	10.00	10.36	11.40	10.8	11.91	11,00	13.50	12.81	13'4	14'11	13.82	13.46	13.95	11'24	10.08	11'64	12*04	13'95
Gujarat— Surat Broach Kaira Baroda Ahmadabad Godhra Disa		24,34	22.69 24.37 19.29 19.3 21.24 13.66	22.2	19*23 19*82 15 19 17*87 12*59	21'96	18*05 18*75 13*39 18 17*71 10*18	20°09 15 17°8 16'48	18'05 19'02 11'52 15'75 16'22 10'98		15°18 16 13°73 13 14°49 11°52 35°16	17'62 14'01 13'41 16'12	16.32 12.62 13.32 16.37 11.08	16°01 16'72 13'31 17'87	13'37	16.12 12.14 12.59 12.80	14.81 15.85 17.05 15.7 17.86 13.74 32	11°92 13°32 13°12 12°75 13°5 11°54 27	11.62 13.03 12.71 13.5 13.19 11.37 24	12.02 12.69 12.55 13.5 13 11.37 13.83	13 12 <b>'</b> 59 11'44	15°34 14°2 15°46
Average .  Kathiawar-	22.87	22,43	20'09	17.05	17*25	17.9	16,01	16,49	15.26	14'52	17.01	17.96	17*16	17*44	17.71	18.18	18'14	14'74	14'2	12,11	11,40	14.16
Rájkot* Average for		<del></del> -							•••		31*43	<u></u>	42.63	34°25	59*54	64	56*75	67	бо•94	48*4	44*46	48*37
Bombay, exclud- ing Kathiawar	20'71	19.63	18.19	15'89	14.84	14'54	14'59	15,25	15.06	14'05	14.7	15'05	15'51	15.83	15.83	15'92	15.35	12'32	11'79	11.37	11'25	12'04

0.92 2.33 2.47 1.62 1.62 1.62 1.69 1.69 1.22	11'38 12'42 12'33 12'85 11'83 12'03 '2'92 11	12'01 11'85 12'54 11'54 12'46 12'4 10'83 11'8	11.84 11.4 11.96 12.88 11.76 12.82 12.52 10.9	11.46 12.28 13.20 13.08 12.10 13.08	10'45 10'88 11'32 10'66 11'3 10'96	10.84 10.26 11.20 10.4 11.23	5-7-7   69   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1-958   1	10'71		10°79 10°83 10°04	10.24	11	11.23		11.02	11.81	12	11.28		12.5	13,1	Panjab and NV F. Province —continued South-eastern— Delhi Rohtak
0.92 2.33 1.73 1.73 1.762 1.762 1.762 1.762 1.769 70 1.796 9.94	11,38 12,42 12,03 12,03 12,03 12,03 11,23 11,23	11'39 12'01 11'85 12'54 12'16 12'4 10'83 11'8	11.84 11.4 11.96 12.88 11.76 12.82 12.52 10.9	12.36 13.36 13.20 13.08 13.08	10°45 10°88 11°32 10°66 11°3 10°96 10°02	10°84 10°26 11°59 10°7 11°23 11°22 10°31	13.56 13.56 13.69 13.61 13.51 13.58	10°96 10°18 10°71 12°72 12°53	10,03	10.04	10.24	11			11.08		12			12.5	12'94	Delhi
2'33 1'78 2'47 1'69 2'71 0'73 1'69 3 1'22	12.03 12.03 12.03 11.20 11.20 11.20 11.20 11.20	11°85 12°54 11°54 12°16 12°4 10°83 11°8	11'95 12'88 11'76 12'82 12'52 10'9	12.36 13.20 13.08 13.08 13.08	10.88 11.35 10.00 11.3 10.00 11.3	10°84 10°26 11°59 10°7 11°23 11°22	156 169 1561 1581 1581	12.23	10.63	10.55			10'44	10.2	11.04 10.24	11		10.34	10.24		1255	Karnál Karnál
1.62 1.69 2.71 0.73 1.69 3 1.22	11.83 12.03 12.03 11.53 10.86 10.52	11°54 12°16 12°4 10°83 11°8	11.42 12.25 10.0 11.62	13,36	10°66 11°3 10°96 10°89	10'7 11'23 11'22 10'31	69 1561 1795 1795 1795	12.23	- 1		10'34	10.76	10 89	10,01	11,10	11.14	11,12	10.97	10.08	12.43	12.87	AVERAGE
0°7 1°96 9°94 0°55	11°53 10°86 10°52	11'42						12.4 12.95 12.54	11,02	12'87 12'04 12'3 12'04	12.96 12.94 12.52	12'92 12'96 12'48 12	12.84 13 12.43	12'59 12'69 13 12'77	12'33 13 12'71	12'98 12'75 12	13 12.42	12.4	12'99 13 12'75	15·23 14·96 14·19 14·75	15'32 15'37 15'27 14'48 15'54	Suòmontane— Ambala Ludhiána Jalandhar Hoshiárpur Amritsar
0°7 1°96 9°94 0°55	10°86 12°08 10°52		13.84	12,3	10.78		76	13'57	13'6	13'34	12.75	13.2	13'47		13,42	13'75	13'75			14.93	15'31	Siálkot Average
1'96 9'94 0'55	12'0S 10'52	_				10.62	-,-												<u> </u>			Northern-
1'96 9'94 0'55	12'0S 10'52	_	1		Α		37 37 31	13.41 40.42 26.01	13°21 39°08 26°14	12°94 41°33 27°13		13°45 37 25°22	13°56 25°6	15.67	13.66		13.6 16.46	16,33	13'64 16'67	15.73 17.36	16.03	Ráwalpindi Pesháwar
9'94 0'55	10'52	10.00		11.32		9'6	التَّقِيْلِ ا											1				AVERAGE Western-
, ,	7.28	11.12 11.12 11.12	10,01	11.87 11.46 11.46	10.28 10.28	10'04	1208 1008	13 11.87 12.48		12'19 11'73 12'19	11.8			12'03		12.82 11.82 15.10		11'01	13'02 12'25	13.34		Sháhpur Jhang Multan Dera Isn
0,13	10'4	10'48	11'04	11.77	10,2	10.50	14	36.87	36.06	39.42	42.10	31.46	25'09	15'35	14'65	16.06	15.48		15'77		15,45	Khan
							104	18.22	18.26	19,03	19'78	17.07	15.61	13'17	12.00	13.53	13*27	13.31	13'26	14.45	14.66	AVERAGE
1'39 9'84	10'49 11'41 10'98 11'84	11.1	11.84	12.28	10.48	10.68 10.68 10.64	154	15'1	14.02	15.03	15.31	14'59	13'76	12'73	12.0	12'77	12.78	12.77	13.81	14.39	14*71	Average Panjab and N. F. Province
0.2	10.41	10.01	11,10	12'02	10,34	10*48	<u> </u>															Sind
-	10,21	10.89		11.88	10'45	10'41	11°23	13 11 <b>°</b> 53	13'25 11'81 12'04	12.66		14'5 12 5 11'65		14°06 11°58 11°85	11.04	13.6 12	1.4 12 12	12.27	13'12 11'96 11'67	14.37	16 15	Baluchistan Karachi Hyderabad
	ļ					6	11 8	11 8'21	10'87 8'4	10 9	10,34	11 8'94	11 07	_	11	11 9'24	0,05	9'21		12-62	10,01	Shikarpur Upper Frontier Quetta
72 1	4.41	14*28	13'89	12'99	11,36	11.53	10,01	11.02	11'27	11.20	11.61	11,45	11.8	11'39	11'54	11.22	11.48	11.26	11.2	13.2	13.48	Average for S and Baluchi
																						Bombay-
·9 I	3'37	14.36	11'4	13,35		11'28		11.27	11 <b>'</b> 3	9,41		12'12	10.62	10'87	11.76			10 <b>'</b> 93	10.21	12-1	11.62	Konkan- Karwar Ratnágiri
-		13,16	13.15	12.83	10,68		11,51	11.13	11,68	10.21	10.72	11.20	<b> </b> -	11.62	·	0.02	9 56	0,01	9'75	9-16	9,12	Bombay Average
75 91 1	8.2	9	9*87 13*15	9°42 13°21	8 92 11'37	9 12'21	9.12	10.30	10.52	10.2	11.00	11,30	11,31	11.60	11.0g	9.83 9.62	10.81	11,40	13,7	12-27	13,58	Deccan and Karnátak— Dharwar Belgaum
'12 I	13.52		13°25 11'64	11.84	11'72 11'92 9'61 11'24	12'21 11'48 10'26 11'08	11°23 9°78 11°48		11.42 10.30 11.3	12.13	11.2	11.33	11.02	10'85 10'67 10'64 10'9	10.01	11'39	11'14 11'05 11'37 11'29	11'07	12'17	11.59 11.65 11.52	12'77 11'58 12'05 12'77	Satara Sholapur Bijapur Poona
·08 i	12.2	12.23	12.4	12.49	10.8	11'04	11'17	11.64	11.49	11.63	11.38	11.62	11'44	10.0	11'02	10'8	10'99	11'26	11'93	11.63	12.32	Average
57 1	14.51			14.06 14.9	11,25 12,25 10,60	11°35 13°23 10°77	12'85 13'58	14'35	12.83 14.07 11.21	12°19 12°56	12'14 12'24 10'55	12'64	12.21	11.60 15.36		12,12	11°49 11°51 10°3	12'23 11'79		12.32 12.7 10.66	13*43 13*36 12 66	Khandesh an N.E. Deccan Ahmadnaga Nasik Dhulia
<del></del>  -		13.4	13.89	13.05	11.64	11'78	12.20	12.79	12.4	11.82	11.64		11'74	11'44	·	11.47	11,1			11.89	13.12	Average
·61 1 ·91 1 ·91 1	14°54 16 14°4 16	13°54 14°53 16 14°28 16 15°25 13°58	14°2 15°98 13°71 16°4 15°49	16 14*15 16 13*37 16*5 15*5	12°17 12°61 13°42 11°03 13°27 12°2 11°71	13.2	13°11 10'84 13'48 12'63		13'54 12'41	12.27	13.65	11.42	12 13'09 12 11'39 13'5 12'23	12'1 11'5 13'5	12 13'24 12'5 11'5 13'5 12 12'31	12 13'02 12'5 11'5 13'5 12'02 13 03	11.65 13 12.42 11.5 13.5 12.02 13.09	12.55 11.87 13.5	13.2	14·26 15·37 15·37 13·58 15·85 14·94 15·21	14'81 16 16 14 16'41 15'42 15'4	Gujarat— Surat Broach Kaira Baroda Ahmadaba Godhra Disa
,.Q1	14.66	14.74	15'12	15.02	12'34	12.3	12.21	12.2	12.46	12'17	12'26	12.53	12.12	12.5	12,44	12.21	12'45	12,23	12.63	14-94	15'43	AVERAGE
1-31	31'21	34.81	37.5	40	40	40	40	44*33	61.53	68*27	57.07	59.10	60	67:37	81.41	82.28	97.26	111'25	101'25	92.71	80°83	Káthiau ár- Rajkot*

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				No	. 11-	11	ZER	AGI	E PI	RICI	ES o	f SA	LT-	-con	in	n ==		Qua	NTITIE	S SOLD	PER R	UPFR	N SERS
									;							- 1		1	1		1	1	N SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	187	-	1876	1877	1878	1879	1880	1881	1882
Central Provinces—  IVestern— Nimar	12.86	10'71	9:21	9,23	S·89	7.93	8*14	8.57	9:32	9'11	8.4	8.2	8.3	10,18	11.2	6 1 4	8·85 7·29 8·42	9°12 8°43 8°33	10'67 8'52 8'51		11 <b>.2</b> 5 9.95 9.67	10,30 10,30	13°09 10°1 11°07
Asirgarh Cantonment						•••					7.98		8.06	9.22	12.	7_	8.19	8.63	9.23	9,76	10'29	10.76	11'42
Hoshangabad . Betul Chhindwára . Nagpur Wardha	9°21 7°23 9°64 7°77	5'36 7'39 7'23 8'3 7'8	5'57 5'78 7'39 6'7 8'84 7'25	5°36 6°43 6°16 5°89 7°77	5°36 4'93 5°25 6'43 6'16	5°36 5°36 6°64 6°96	5.68 5.36 6.21 8.57 7.23	5.62 4.28 5.78 8.57 7.5 6.72	4*28 4*28 6*75 8*84 7*77	4*28 4*82 7*5 8*57 7*77	6'1 4'5 7'2 8'35 8'2 7'25	5'54 5'06 6'98 8'59 7'93	5'91 5'99 7'61 9'4 7'93	7'12 7'14 8'06 10'1 8'92 S'73	8:2 8:3 10.4 9:0	45 3352	9*11 9*72 9*51 9*38 10*29	9*45 9*98 9*73 9*71 10*43	9*64 9*69 9*91 9*87 10*45	10'52 10'48 11'34	1090 1	11'31 12'2 11'54 11'49 12'49 12'24	14.3
Central—																	9.67	9.01	10.01	10'85	11°35	11.88	13,99
Narsinghpur • Saugor • • • Damoh • • • Juhbulpore • •	5°36 5°89 5°63	4°95 9°11 5°36 5'68	5'09 5'62 5'36 5'36	5°09 4°82 5°36 4°82	5'78 5'78 5'36 5'36	5°36 5°68 5°36 5°36	5'36 5'89 5'36	4°71 6 5°62 5°09	4°5 4°28 4°02 4°29	4'39 4'93 4'82 4'55	5'8 7'7 5'9 5'86	5.87 6.54 5.93 6.96	6.1 2.00 2.00	8.33	6: 7: 7: 8:	97	10'7 60'41	10°48 49°62	10'75 50'1	10.46 29.39	10'44 29'37	11.22 29.36	17-92 40'84
Mandla	2.48 5.52	2.68	5 <b>'</b> 09	4°55 5°36	4°82 4°55	4.83 4.39	4'71 4'28 6'11	4°93 5°36 6°75	4.28 4.28 6.86	5°36 4°55	5°2 7'5	6.65 7.57 6.37	6.31 8.31	6.21 9.03	98	8	35'55	30.02	30°42	19'92	19.0	20'45	27.38
Balághát Bhandára Chanda  AVERAGE	7.77 8.57 5.89	7.5 6.16 5.77	5.85 6.16	5°78 6°16	5.89 5.89 5.43	6·75 5·89 5·45	7.5 5.89 5.68	8.03	8.03 6.43 5.25	7'39 8'14 7'23 5'71	6.38	6.63	7.88	8.92 8.41	9 8	5	10.28	10.48 10.48	12'98 11'48 11'12	14 11.87 12.26	14 12.21 12.4	14 12'4 12'39	15'37 14'02 14'05
		377	33	J = -	3 7.5	1 1 1 1		-		-							21'69	61.32	54'32	36.40	35.96	20,11	54.78
Eastern— Biláspur Raipur	9°64 7°5	8·57 8·57	6.43 6.43	6.43 6.10	6.96 6.43	4'02 5'09	5.62	6.80 6.80	4.82 6.10	5°36	5.39 6.39	5°7 6'97	5.82 6.22		7	3	13.64	23.6	22'47	18.43	18.64	22'22	24'55
Sambalpur  Average .	5.36	11.36	8.57	9.64	7.82	5.36	6'43	5'36	4'93	6.33	7	5.89	6.23		9 S·	3	13'02	14.68	14.67	13.52	13,26	14.66	16.01
Average for Central	7.5	9.2	7.14	7.41	7.07	4.82	0 23	007	5'3	\		<del>                                     </del>	-3	0 9/	1								
Provinces	7:36	7'1	6.34	6.10	5*98	5'67	6.14	81.9	5.8	6.51	6'75	6.7	7.17	7'94	8.	3.1	56.31	47.67	14	14	14	14	17
Berar—  Buldána  Básim  Akola	11.89 11.89		11'46	11.46	9.96 10.03 8.80	7.93 7.93 9.96	7'93 7'93 8	5.89 8.46 8			 8·25	6·53 5·43 7·14	6'42	8.00	S·	45 75	4.83	33.65	9.81 13.13 15.08	9.61 7.83		10.48	12'37
Ellichpur Amraoti	9.64		9'43 8'03 8'57 9'11	8.89 6.43 8.84 10.21	8·57 9·37 9·64	8.24 9.37 9.64	10.08	8.24 8.03	5.89 7.77	8.57		7:59 8:55 7:43	8.33	9.82	10.	82	10127 11 8:03	10.0 7.99	10 7.7	9.98 7.99	8.12 10.1 8	გ. 10.52 8	8.05 11,10 0.05
Average for Berar	11'44	11,1	10.00	9'7	9'56	8.0	8.84	7'92	7.12	7.63	8.22	7'11	7.65	8.68	9'	69	9'97	10'44	9*1	8.86	8.81	8.86	10'45
Nizam's Territories— Secunderabad . Boláram		13.39	14.73	14.73	13,30	9°91 10°25	12.02		15.02	9 <b>*</b> 91	 9	9.69 10,10	10°6S 9°44				10°87 10°62	10.05 10.0	8·7 9·06	8·7 9·19	8.91 8.0	9°1 9°44	10,2
Average for Nivam's Territories	15.82	13.85	14'24	13*36	12.82	10.08	11.83	11.01	11.2	9'7	9	9.94	10.06	9'99	10,	83	10*74	10.16	8.88	8.94	9.1	9,54	10,3
Madras— Malabar Coast—	_			_														0					1010
Malabar S. Canara	18.42 24.89	15,51	17.14	22.83 16.50	16°18	15°86 20°25				14.5		<u>  :::</u>	16.3	16.16			14'4	14'38 15'73	11.62		9.79		13.1
AVERAGE .	21.8	18.75	19,08	19.22	18.51	18*05	17'14	17.46	17.14	15.64	<u> </u>	<u> </u>	16,42	16.20	14	5	14.86	15.02	10.00	11,02	10.02	11,02	12'95
South, central— Coimbatore Salem	15*43 21	14 <b>°</b> 04 18·86	20.89 18.35	14*04 17*14	14 <b>°</b> 79 17 <b>°</b> 68	14.68 17.14		13.61				16'47 16'47					16,30 15,48		11.43 11.83	11.28	12.12		
Average .	18'21	16°45	19.е	15*59	16 23	15,01	13*87	14.68	14'73	13*34		16.62	15.48	15'58	15	25	14.28	13.25	11.62	11.8	12.03	12.61	14'35
Central—  Bellary  Anantapur  Cuddapah  Karnul	17.45	12*54 16*51	10'93  14'04 13'82	9'21  13'82 13'61	13'82	10'07  14'57 11'89	9.86  13.39 12.32	14.36	14 89			17.21	18.2	16°29	15	7	16.21 17.21 15.18	15°07		13.89			14'7 13'5 15'5 15'9
Average .	15'93	14.72	12.03	12'21	12'03	12'18	11.86	13.18	13.80	12.71	7	17'92	17.27	16.3	15	73	16.3	15.38	12'62	12.07	13.09	12.69	14'4
East Coast, north- Ganjam Vizagapatam . Godavari	23°36 24°11	10'07	18.24	19,50	10.18	17'36	16.07	16'18 17'14	18	15'54	:::	16.61		14'29	14	72	13'S	13°42 14	11'14	10'24	11.81	10.55	
Average .	( <del></del>	<u> </u>	19'07	<b></b>	20'11	19.29	[ <del></del>	17.30	17.86	·!	-	18.21	-	-{	-{	46	17 82		11'73	12.54	11.46	-[	13773
<del></del>	<u> </u>	1	J	l			<u> </u>	l	1	1	}	<u> </u>	1	1	1		1		}	1	]	1	المتا

1883	1884		Ī	1	1																	
		1885	1886	1887	1888	1889	1 90	1891	1892	1893	1894	1895	1896	1897	189S	1899	1900	1901	1902	1903	1904	PROVINCE AND DISTRICT
11.20	11.83 11.27 12.16	11°79 11°29 12°35 11°81	12°13	12°25 12°85 12°25	11°45 10°48	10.02	10 -3 -25	11°37 8 9°42 8°5 - 8°3	11.35 8.29 9.5 8.5 8.21	9,78 9,4 8,1 7,96	9.52 9.35 8.59 8.33	11°14 10 9°5 8°14 8°66	9.89 9.5 8.48 8.7	9°08 9°94 8°45 8°56	10°91 9 9°81 9°1 8°57	10°91 9 10°39' 8°45 8°2	9	11'3 9 10'55 8'83 8'33	9 10.62 8.95 11.10	10'6S 9'67 10'64 9'47 9'7	11'03 9'9 10'88 10'32 10'15	Central Provinces— Western— Nimar Asirgarh Cantonment Hoshangabad Betul Chhindwára
14'73 14'03 13'72	13.67 14.33 14.28 13.75 14.94	13°65 14°5 14°3 13°83 14°96	13'85 14'49 14'25 13'76 14'99	14'32 15'27 14'28 14'35 15'17	12.69 13.10 13.10		12.25	9°78 10°56 9°42	10.31 10.21 9.22	6,23 10.0 10.18	0.64 10.6	9.42 10.62	9.22 10.68	9.68	9,43	9.67 9.67	10 10'69 9'74	9.81 10.68	0.82 0.82	10,02	10'56	Nagpur Wardha Average
15.03	15.24	15'91	15'04	14*73	13,12	13	1212	9°12 8°99 9°23	9'12 9'28 8'91	9,13 9,13	9°08 9°12 8°64	8*79 9*16 9*18	8.69 9.34 9.13	9*59 10*66 8*83	д.11 10.0д д.18	9°14 10°57 9°12	9°12 10°61 9°34	9'12 10'51 9'12	0,11 11 0,10	10'26 12'08 10'34	10.66 12.25 10.66	Central— Narsinghpur Saugor
41.48	15'19 40'65 2 <b>7'</b> 92	15'52 43'23 29'37	15°33 46°4 33°86	15.68 40.75 28.21	13'43 39'04 26'23	13*42 38*79 26*1	1306 4622 —12 2667 —:05	8.00 6.15 6.10	9'18 8'7 9'12 8'87	9°14 8°44 8°94 8°71 8°79	9°22 8°85 8°75 8°27 8°98	9.31 8.77 9.3 8	9.61 9.1 8.91 8.21	9.86 9.01 9.09 8.42 9.23	9°92 9°46 9°09 8 62 9°48	9.68 9.34 9.42 5.83	9.89 9.2 8.99 8.08	0'04 9'49 8 9'53	9°33 9°68 8°52 9°25	10'95 10'06 10'48 9'33 9'17	11'31 10'42 10'79 9'37	Damoh Jubbulpore Mandla Seoni Balaghát
14'25	16 14'5 14 <b>'</b> 53	16 14'33 14'74	16 14'21 14'77	16 14*28 14*52	13°25 12°17 12°42		12/13	9°16	0,51 10,21	9.03	9	9°14	0,1	0,31 0,00	9.30 8.95	9*4	9,33	0.35 0.1	9.46	0,03	9°41 10°57	Bhandára Chánda AVERAGE
51,53	43°28 22°08	43°27 22°08	36.53	35.83	39°04	43'42	43/21	9.19 9.8 8.36	8,31 6,63 8,31	8°43 8°98 9°04	8.83 8.83	8 8•88 9•24	8*43 9 9*24	S·S9 8·47 9·23	\$*95 8 63 9*48	9,86 8,48	9.08 9.08 9.01	9'12 9 9'83	9°12 9°04 9°54	10°25 10'31 10°65	10.66 11 11.42	Eastern— Bilaspur Raipur Sambalpur
17:43	16*92	17'18	16.02	16.86	15*29	15'29	89 14	9.15	9°35	8.82	9·19 8·65	8·71 9'3	8.89	9.38	9°02 9°46	9°13	9*27	9°32	9°23 9°58	10,4	11'03	Average Average for Central Provinces
13'62 13'52 11'96	9 74 11.67 11 13	13'33 10'08 11'37 10'98 11'37	16°04 13°77 13°02 10°05 11°33 10°96 12 11°06	13.26	13.71 11.56 11.6 9.62 9.67 9.35 9.69 9.93	13.7 111.1 9.36 10.31 9.4 9	9°5 9°5 10°46 9°47 9°04 10°02 9°66	9.62 9.42 10.1 10.75 9.75 9.73	9 9'56 10'21 10'54 9'89 9'5	8.96 8.96 10.12 9.99 10 9	9'5 8'46 11'47 10'31 9'14	9°75 8°53 11°41 10°01 10°9 9°23	9'94 8'89 11'49 9'99 11 9'02	9'87 8'99 11'49 10 10'94 9'29	10°09 9°05 12°14 10 11°42 9°48	10*32 9*08 11*64 10 10*87 9*46	9'67 9'12 11'79 9'22 10'77 9'73	9'7 10 12 8'79 11 10	10 10 12'06 9 11 9'87	10 10 15 12'12 10'17 11'92 10'12	11°04 11°09 11°25 10°70 12°69 11°12	Berar— Buldána Básım Akola Ellichpur Amráoti Wun Average for Beras
		10,11	10'17	0.88 0.88	8·76 8·99	9 <b>°</b> 04 8 <b>°</b> 94		9.31 9.00	y <b>'</b> 14 9'31	8·84 9·17	8*72 8*91	8•89 3•69	8*82 8*82	S*72 S*68	S·77 8·71	9 <b>'</b> 35 5'85	9*71 9*25	9'15 9'15	9*03 8*99	9·16 9·16	5.65 2.65	Nizam's Territories— Secunderabad Boláram
10°55 1	10'5	10'4	10'37	10,00	.8•87	8.99	9.29	9.18	9.55	9	18.8	8.49	8.82	8.4	8.74	<b>0.1</b>	9.48	9'14	0,01	9.12	9.3	Average for Nisam' Territories
156 1			14'4 16'97	14.14	13.1	13*17	13.2 13.2	14.11 14.11	11'77		11°54 12°36	11.62	11.82	11,23	12,50		12,08	12'4	12.87	12.22	15,48	Madras—  Malabar Const—  Malabar S. Canara  AVERAGE
14'5 1	14.6	14.4	14'3	13,2		11°98		12.85		12.37		10.83			10,40	10,8	11'34		11,12	11.69	11'35	South, central— Coimbatore Salem
15*25 1	15'6	15.2	15	14'35	12.65	12'7	12,03	13.51	13'07	13.10	12.12	11.03	10.08	10.00	11	10.02	11'24	11.39	11'43	12.00	11.82	Average
14'3 I	16.20	16.04	13*4 13*22 14*73 13*56	13	11.88 11.6 11.8	11'14	11.87 11.2,10 11.40	11.38	11.83	11.83	11.64 11.94	11.81	11.6 11.45 11.78 11.09	11'5	12'4 11'5 12'19 10'21			13,10	12'24 12'19	13'24 13'62 13'62	13'41	Central— Bellary Anantapur Cuddapah Karnul
12,12 1	12.01	14.86	13.13	13.36	11.04	11.68	11.78	11.78	11.0	11,00	31.21	11.22	11.48	11.68	11.24	11.6	11.66	11.94	12.10	12.79	12.63	AVERAGE
14 I 14'5 I	14.08	14'1	13.8 13.7 12.61	13.6 13.8 13.6	10°3S 10°42 11°3	11.60	11,48 11,69 15	11,63		12.40	10°12 11°88 12°22	12,15	12'27	12.48	12,15	12'12	10°31 13°19 12°17	12.20	13,10	13*99 15*02 14*85	15*15	East Coast, north Ganjam Vizagapatam Godávari AVERAGE

No. 11-AVERAGE PRICES of SALT-concluded

															<u> </u>							
1																<del></del>	QUAN	TITIES	SOLD I	er R	PEE II	SERS
PROVINCE AND DISTRICT	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	18)	1876	1877	1878	1879	1880	1881	1882
Madras—continued																						
East Coast,	'						<b>6</b>								,	17*76	17'0"				-	
Kistna	23.24 25.82	20°25	20°25	19'5 20'25	18·54 20·04		16.2 17.46	18.51	18.11	15.51		17°25 16'68	16.6 18	16.72		17 70	17 33	12'75 13'09	12,2		12 <b>'</b> 9	15 14'3
Average .	24.69	20.62	19.87	19.87	19.29	19.12	16.08	17.89	17:57	14'78		16.06	17.3	17.47	17 155	17:38	17.17	12,05	12.8	12'7	12'8	14.62
Tanjore		21°86 20°89 22°39 16°07	20'89 21'43	20'46 18'21 21'75 17'04	20°68 18°21 21°86 17°79	18.43	18'96 17'79 19'71 15'96	18.64 10.71 18.64 15.75		15'96 16'71 15'21 16'18	 ;: 	 17'71 18'87 15'03 18'43	17'14 17'5 17'8 14'87 17'4	17'53 16'41 18'44 15'91	7 19 18; 16; 2 16; 3 16; 3 16; 3 16; 4	18*47 16*67 18*98 16*71 15*67	17.4 15.69 19.7 16.23 15.2	13'1 11'52 15'04 12'66 11'97	13.88 12.12 14.09 12.27 12.2	14.58	12'3	15.6 14 18 14.9
Average .	24.54	20.3	20'03	19:36	19.63	19.56	18.1	15,03	17.87	15.83		17.21	16'94	17'1	16.	17'3	16.84	12'86	12'91	13	13*34	15'7
Southern— Tinnevelly Madura	23°57 24°54	19*82 21	18.86 18	17°25	17 <b>*2</b> 5 19 <b>*</b> 5	17 <b>'</b> 25 18'75	16,18 16,18	16,18 16,85		14'04 14'57	•••	17 <b>*</b> 96	15.0 12.0	15°28 17°36	15.42 17.5	15'5 :8 <b>'</b> 06	15'5 16'88	13 <b>'</b> 9	13 <b>'</b> 95	14°74 13°64	14'47 13'4	17 15'6
Average .	24'05	20*41	18*43	17.62	18:37	18	16.18	16.2	16.18	14'3	` •••	16.43	16.4	16'32	16.366	16.48	16,10	13.61	13.87	14.10	13.63	16.3
Average for Madras	21.89	18.62	18'44	17.62	17'73	17.29	16	15.02	16.22	14.82	•••	17.3	16.76	16.25	54	16.55	15.46	12.4	12.48	12.21	12.66	14'69
Mysore— Mysore Bangalore	16°75	14.87	13'87	12.62	12.62	13.62	11 	12,15	13*37	13,15		12*02 13*71	10°47 13°86	10°28 12°61	31	9'13 13'4	7°97 12°9	10.Q 1.15	7.86	7°52 10°07	7°77 10	8:33
Average for Mysore	16*75	14'87	13'87	12.62	12.62	13.65	11	12,15	13*37	13'12		12.86	12,19	11'44	'	11'26	10'43	8.80	9,50	8.49	8:88	10.12
Coorg-										*					3	<u> </u>		  \_9				
Coorg	•••	17	15	16	14	13*25	11.42	11.2	11.42	10	•••	11.33	10'97	10,42	9'41	1	05:30	لأستنا	8:38	8 بذعم	8.48	8.48

,	1	Ī	ī	1		Ī	1	1	1	1	1	7	1	1		Ī	ī —	ı	1	i	ſ	PROVINCE AND
1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1598	1899	1900	1021	1902	1903	1904	District
																						Madras—contina
15'2 14'9	14.75 14.76	14.62 14.63	14°59 14°35	15.13	13'2	13.19	13.07 13.01		13,10	13'19		13.10		13'15 12'79		13.10 13.10	13.10	13.81 13.10	13.10 13.10	15'02 15'2	15'74 16'13	East Coast, central— Kistna Nellore
15'05	14.75	14.62	14.47	14'5	12'5	12.76	12'94	12'98	13	12.95	13	13	12 98	12.97	13	13	13	13	13	15'11	15.93	Average
14'8 18'1 15	16°4 14°67 18 15°6 16°23	16·1 14·63 16·35 15·3 16·2	14'3	14'14 14'2	12'37 11'4 11'8 12'42 12'8	11.31	11.63 12.87	12.71 11.31 11.37 12.87 12.73	11'6 11'53 12'87	12'69 12'31 11'73 12'87 13'07	13.21 12.17 12.39 12.64 12.12	12.81 12.21	12'81	12'5 11'81 12'89 12'87 11'65	12'87	12'9 12 06 13'19 12 87	13'12 12'12 13'19 12'87		13'3 11'92 13'19 13'31 13'31		15'47 13'71 13'9 14'8S 13'71	East Coast, sout. Madras N. Arcot S. Arcot Tanjore Trichinopoly
16-22	16.18	15'72	14.45	14'1	15,16	13.00	12,52	12.5	12.36	12.23	12.21	12'45	12.36	12'34	12.21	12.6	12.66	12.75	13.01	14 57	14.33	Average
	17 <b>'</b> 5 16'49		16·8 15·33	16 <b>'</b> 5		14°68 13°47		14.82 13.62	14°56 13°56		13.32	13.44	13.23 13.02	13'66 12'76	13.82	14  13*12	14'32 13'12	14,05	14'29 12'87	15.12	16'34 14'75	Southern— Tinnevelly Madura
17'45	16•99	16.32	16•об	15.87	13.84	14*07	14°17	14*22	14'06	14.09	13*26	13'28	13'3	13,51	13 48	13.20	13.43	13.27	13.28	15.63	15'54	AVERAGE
15'43	15'33	15'1	14.55	14.12	12'2	12*35	12.45	12.21	12'5	12.63	15.51	12.02	12.08	12'05	12.1	12.10	12.3	12.38	12.62	13'94	13.01	Azerage for Madras
8·73 12·44	9.73	9*79 11*94	10°06 11°55	9.68 11.04	8•4 9•28	9.36 8.6	9'18 9'4	9*83 9*8	9°75 10°0S	9'7 10	9°97 10°03	9°81 9°94	10 9*85	10.1Q 10.1	0.80 10.3	10'97	11 <b>.</b> 46	10'88 12'3	11'41 11'89	11 <b>'</b> 92	11,2	Mysore— Mysore Bangalore
10'58		10'86		10'36	8.84	8°98	9,59	0.81	0,01	9.82		9.87	9,05	10'13			11.22			11.67	11'71	Average for

## No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1

						Sers per l	Rupee					
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Upper Burma—  Mandalay	  	 	 	 	•••	11,16	11°47 9°83 10°76′ 11°73	11°11 13°81 10°72 13°03	11*36 15*89 12*66 14*09	11°96 14°52 13°23 14°58	11'15 1149 993 11'53	11'3
Axerage for Upper Burma			•••		•••	11,19	10,02	12.16	13.2	. 13.57	11.03	12'2
Lower Burma—  Tenasserim— Mergui Tavoy Moulmein and Amerst	23.24 23.36 23.36	21.88 22 31.64	17.87 21.61 18.4	16·86 17·62 13·7	18*79 18*95 14*07	14'83 15'78 11'43	12°49 13°48 13°56	· 12°79 13°68 11°77	10'37 13'71 13'17	12°34 14°2 13°25	10.54 15.05 10.1	
Average .	23'57	22.83	19.36	16.00	17*27	14.01	13.18	12.75	12'42	13.26	11,90	11'4
Pegu (deltaic)— Pegu	14°76 16°07	 13 <sup>.</sup> 27 15	14.52	12.99 12.84	10°81 13°87 15°86	12.71 12.74 15.48	12.67 13.04 13.6	14°05 13°54 12°04	12'08 15'73 12'85	11°85 17°87 13°33	9°72 16°79 10°51	16.2
AVERAGE .	15'41	14'13	16.9	12,01	14'19	13.64	13.1	13.51	13'55	14'35	12.34	13.0
Pegu (inland)— Tharawadi Henzada Prome Toungoo Thayetmyo	8.85 19.29 8.86	 S*26 16*29 12*33	20°33 17°99 24°87 19°21	8·73 13·92 13·55 16·91 11·82	12*89 17*46 15*84 16*25 13*38	13'77 14'09 14'34 12'06 13'23	14*9 11*25 12*74 13*64 13*27	14°15 11°62 12°08 13°08	13°28 13°11 14°18 15°61 14°54	13'47 13'55 14 13'77 14'16	10.63 10.54 10.76 11.29	137
Average .	12.33	12.50	20.6	12.99	15.16	13.2	13.16	12.82	14'14	13.79	10.21	130.
Arakan— Kyaukpyu Akyab	24.42 13.42	26°04 16°71	22°57 21°37	15.21 13.02	16°16 15°17	16'63 15'72	13*33	12 <b>*</b> 54 12 <b>*</b> 78	11,52 11,00	13'74 11'12	11,20	13'7
Average	19.53	21.37	21,07	14.50	15.66	16.12	13.53	12.62	11.12	12.43	10,21	13.0
Average for Lower Burma .	17.55	17.64	19.82	13,06	15,32	14.00	13.19	12.88	13,12	13.20	11'23	12.60
Assam— Surma— Sylhet	29.3 31.93	21°41 15°42	25°1 21°85	16 15*64	21 <b>'</b> 95 19 <b>'</b> 58	15.10 14.00	13,34	13°21 11°83	10'93 11'7	13'98 14'02	13 <sup>.</sup> 8)	17'40 17'31
Average .	30.01	18.41	23*47	15.82	20.76	16'12	12.65	12.22	11,31	14	14'31	17'35
Brahmaputra — Goʻlpara Kamrup Nowgong Lakhimpur	23°14 18°82 15°79 14°56	21°83 14°54 17°99 13°62	18'08 18'62 16'8 12'56	15°23 13°62 12°48 9°8	17*13 17*03 15*05 13*24	16*38 16*74 15*4 13*69	12 13*38 11*46 11*15	12'51 12'73 11'25 10'7	9'8 10'77 10'12 9'59	9'81 12'17 10'42 10'79	11 S5 12'72 11 S3 10'48	15'5 14'37 14'58 12'6 <sub>7</sub>
Average .	18.51	17	16.21	12.48	15°61	15.22	12	11.8	10'07	10.8	11,72	14.38
Average for Assam	22 84	17.47	18.83	13.40	17'33	15'74	12.22	12'04	10,18	11.6	12.58	15'3
engal—  Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh  AVERAGE	24.73 41.46 21.8 26.56- 25.04	18:43 20:57 21:53 19:55 25:05	21'71 21'13 20'86 19'79 23'59	15.87 15.37 13.97 14.03	21'99 22'68 20'33 19'98 20'89	16·23 17·45 16·41 16·89 16·39	13°2 14°09 13°35 13°31 12°38	12'75 12'96 12'16 13'15 12'39	10°47 10°89 11°78 10°25 9°56	11'93 11'95 12'75 12'05 11'87	13·92 14'98 13'14 14·06	15'3 15'06 13'5 15'26 14'29
Deltaie-	-1 92	21 03	21,42	15.45	21'17	16.67	13.57	12'68	10.23	12,13	14.16	14,68
24-Parganas Midnapur . Calcutta . Hooghly . Nadia . les-ore . Taridpur .	18'29 28'95 17'22 21 22 20'6 42'99	17'79 19'45 14'8 20'84 18'79 19'18	16'03 19'63 15'46 16'94 16'58 21'4 21'07	12·84 18·71 11·86 14·4 14·33 16·93 16·81	16*57 23*72 14*06 16*59 17*13 21*35 19*78	15*8 20*35 15*14 14*86 16*34 18*23 17*43	13°16 15°31 11°3 11°86 12°92 14°43 13°68	11°51 13°84 10°35 10°95 12°07 13°85 13°04	9'95 11'93 9'38 9'5 11'1 11'82	10'75 13'1 9'84 9'05 11'61 12'41 11'54	11-29 13'03 9'45 10'38 11'77 13'6	12'48 15'3 9'39 10'14 12'39 15'14
Centra!-	54,44	15.61	18.52	15*13	18.46	16.88	13'24	12.53	10.62	11'27	11.8	12.83
Bankura Bardwan Birbhum Murshidabad Bogra Raishahi	34'98 25'75 30'31 17'73 31'49 23'02	21.73 21.46 22.05 18.9 25.81 22.49	18',5 19'25 21'52 19 82 26'47 20'98	20'48 17'22 18'09 16'47 20'96 17'46	24'7 22'71 20'12 23'42 19'49	20.78 19.48 18.86 18.31 20.58	16*44 14*96 15*35 13*71 14*27	14°98 13°22 13°33 13°51 14°15	12'46 11'69 11'64 11'72 11'39	13'75 11'71 12'57 12'28 12'69	11'75 13'55 12'57	14'62 13'23 13'61 12'92 16'04
Malda Average	32.64	24.66	21.00	18.37	19.22	19'13	14.22	13.38	11.51	12'03	14'66	14.86 13'9

## (3)

# No. 12—QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1—continued

_					Sers 1	PER RUPCE					-	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1001
Bengal—continued		:						i				
Northern— Rangpur	29*59 27*43	21'39 26'08	21 <b>.</b> 59 22.53	17'86 21'79	17 <b>'</b> 82	1 <b>7'</b> 45 20'07	11 <b>°</b> 97 14'14	12°08 14°36	9°2 11°84	11 <b>°</b> 54 12°62	. 12°82	13.03
AVERAGE .	28.21	23*73	23*26	19.82	20.53	18.76	13'05	13'22	10,2	12'08	13.66	14.9
Orissa— Puri	28°37 28°29	19.88	28°52 26°66	17 <b>.</b> 19 18.46	23 <b>'</b> 91 24'49	19 <b>°</b> 9	17 <b>°</b> 01 15 <b>°</b> 86	15°28 14°83	13.84 13.36	14.62 14.3	10.11	17.79
Balasore	34'59	27*19	29*14	18.89	26.75 25.02	19,03	17'75	15.00	12.67	14'24	15.62 16.08	176
											_	
Chota Nagpur- Singhbhum	37.28	2S*32	30.08	29*28	31.88	22*98	14'97	14'48	14.25	14.06	14.06	14'8
Mánbhum Rànchi Hazáribágh	18.69  22.69	19'08 22'28 14'53	21 <b>.</b> 39 22,39	23°07 22°89 18'76	26.03 21.88 12.03	22°84 19°84 17°26	17°18 16°37 14°43	14'43 12'77 12'45	13.89 13.89	13'73 14'52 12'5	13°25 13°79 12°95	13 4
Average .	26,55	21.02	23.4	23.2	24*42	20.43	15'74	13'53	13.18	13'7	13'51	13.5
	[	ļ									   	
Bihár, south— Monghyr Gaya	23.25 23.25	23°57	18·16	15.48 17.42	16 <b>.</b> 7	16 <b>·</b> 24	13*73 14*52	11°83 13°04	12'38 10'86	11'41 12'22	12,32	17.8
Patna	31°84 22°69	24°38 18°78	20'45 17 <b>'</b> 95	16.83 16.24	18.16 17.25	18.44 16.00	16.48 14.37	14 <b>*</b> 99 13 <b>*</b> 34	13'28	12'24 12'07	14'85	16·2 14·4
Average .	26*47	22'5	18.63	16.24	17.53	16'79	14.77	13.59	11.76	11.68	13.66	14-1
Bihár, north-		ī	ļ				•			i	ļ	
Purnea	28*78  20*89	22°04  18°83	22 <b>:</b> 29 18:75 18:88	18'94 15'3 17'33	20.67 18.20	18 <b>·</b> 58 17 <b>·</b> 37 16·83	15°52 14°78 13°66	14.87 12.16 12.16	12 13*25 11*73	11,0 13,00 11,05	13°37 15'49 13'96	14.6
Muzasfarpur	20'69 16'59	17.76	30.03 10.12	16.83 16.83	18.82	17°08 16'37	14.27 15.28	13.08	12.10 13.10	12.86 14.12	14.24	14·5 15·5 10·9
Average .	21.74	19'7	19.96	16.88	18.6	17'25	14*76	13.12	12'37	12'37	14'8	15.5
Average for Bengal .	26.21	21'06	21.09	17.65	20,62	18,11	14,43	13*23	11.67	12'46	13.72	14.3
United Provinces: (a) Agra— Eastern—												
Mirzapur	17	13'4	15*42 13*22	13.4 12.63	14 <b>'</b> 99 17'14	13.76 13.38	12.23	10°75 10°37	10,12	11'28	11'94 12'48	12.1
Ghazipur • • • • Jaunpur • • • • • Allahabad • • • • • • • • • • • • • • • • • • •	18 15'3	14.36 14.36	15'5 16'04 15'39	15.02 15.2 14.62	15.44 14.95 16.34	14 12 <b>'</b> 99 12 <b>'</b> 83	12'11	11.27 10.20	10°26 10°43	11'27 10'94 9'21	12'47 11'45 8'83	12.S 11.4
Average .	16.04	13'84	15*14	14'91	15.77	13'79	12.08	10'74	10'2	10.83	11,43	11.9
_			1							į		
Central— Bánda	16.23 14.81	13*74	16*25 15*55	15°15 12°34	14°92 • 14°68	13.48	12.08	10,32	9'94 10'65	11 <b>.</b> 46	11.22	11.69
Jhánsi	13.34	13.88 11.68 13.32	13,11	13'14	14.8 13.26	13.48 12.38 12.38	11,01	10,40	10°27	11,14	11,03	10.7
Farukhabad	15'48	15°27 14°14	13,31	13'32	14.53	11,38	8·33 9·94	9'72 10'42	11,32 6,08	9'07 11'25	10'14 11 <b>`</b> 54	11-1:
Average .	14'63	13.68	14.06	13'43	13,05	12.45	11.13	10.56	10.23	10.82	11.02	11.6
Western-								Ī				
Mecrut Agra	13'75	9*35 12*45	14'14 12'69	11.77	13.98	13°1 10'34 12'26	9.02 11.14	10,13 10,13	11 <b>'2</b> 9 10'17 9'94	11'08 9'87 10'08	10°87 10°23 10°84	9.60 10.81
Muttra Aligarh Bulandshahr	7.98 15 16.2	8°14 13°07 12°86	13'32 14'5 13'31	13'09 13'78 12'02	13.41 12.69	10'72	9.67 9.81	8·7 9·33	6.89 8.99	8 8'71	8.67	7.5 8.65
Average .	12,96	11'17	13,20	12'17	12.23	11.43	10,30	9.64	9*39	9:55	10.12	9.52
		,										
Submontane, east— Azamgarh Gorakhpur	20°62 26°19	18:38 19:87	1 <b>5</b> °54 1 <b>7°</b> 99	15'72 16'5	15'06	14'82 15'68	13.13	11 12.47	11.21	10.77	14.43 13.40	12-17
Basti	19.88	16,41	15'24	15'98	17.07	20.08	16.30	12'38	11'3	11'74	13.12	13.85
Average •	22.23	18*32	16.56	16.02	10 08	10.00	10 39	11.02	11.03	/4	13'35 P 2	13.92

# No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1-continued

			<del></del>	<del></del>	Sers	PER RUPE	e E				<del></del>	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
United Provinces: (a) Agra—continued Submontane, west—												
Shajahanpur Budaun	21.11 31.00	14'94 14'94	16.21 12.80	15°2 13'82	16.28	15 <b>°2</b> 13 <b>°</b> 39	10,31	11.22	11,92	11.20	10,31	10-5
Pilibit	11.40 10.0	15	16'36	17'14	16°58 14°14	14'83 12'66	13.16	11'75 9'43	12'47 10'43	12'3	12'31	13·9 11·(
Bareli Moradabad	31,18	19'4 19'12	15'49	14'17	14.58	13,22	11.2	10'42 10'35	10'77 10'59	10.64	10'93	114
Bijnor Muzaffarnagar	13.8	10'45	14'34	13'23	13.01	11.60	11.12	9.89 9.45	10.77	10,01	10.7 9.97	11-4
Saháranpur	15°3 16°45	13,26	13.62	11.63	12,34	10.40	9'54	9.43	8.8 6.43	5.08	8.83	9:
Average .	18'17	14'76	14.86	13'48	14'17	13'04	11'17	10,35	10.21	10'87	10,20	11:
Average for Agra .	16,38	14'11	14'65	13'77	14'4	13'17	11'74	10.4	10.31		11.09	111.
(b) Oudh— Southern—		ĺ					l				-	
Partábgarh	25°21	14.62	17'93 17'94	17'18	18.14 18.14	15,32	13'58	11.71	11°95	14,03	13'36	13.
Rae-Bareli Lucknow	15.52	15.22	18'07 15'21	16.24 12.43	16.91 14.88	14'93 13'4	13.88	11.01	12'49 10'56	13°26	13'9S	14.
Hardoi • • •	16.93	13'03	14.38	13'05	12.22	13.54	14'28	12.10	12'7	11,24	10.58	10-
Average .	17,45	13'57	16.21	14.04	16.08	14,42	13'69	11.87	12'07	12,26	12'59	12-
Northern— Fyzabad • • • •	17*5	13.75	15'6	14.69	16,35	14'51	13.87	11,61	8.0	0,51	0,12	10-
Gonda	26.03	18'91	17.39	15'93	17.71	15'51	13'5	12.05	31'17	11,11	11.81	12.
Bahraich	20°36 21 18°86	14'68 16'18 18'05	17'05 17'28 18'76	14.20	17.31	15.02 14.82	13'13	10.01	10'31 10'33	11.66	12°S7 10°02 11°79	13.
Average .	20.87	10.31	17'22	15.13	17'02	15.18	13'34	11,45	10,34	11,13	11,13	12-
Average for Oudh .	19.49	14*94	16.00	15.03	16.22	14'81	13.61	11.67	11,33	11.61	11.86	12:
Rajputana-												
Eastern— Mewar (Udaipur)			<b></b>			8.64	9.22	S'52	7:54	8:25	7.83	7.
Ajmer	•••		6.0 8.13	8.22 2.68	8 S'72	7.67 S.32	8:34 7:55	8.06 6.4	8 7'31	8,01	5 6.80	7. 5. 6.
Karauli	<b></b>	•••	11'26	12.5	13,00	12'35	11.00	9.2	9'77	7'49 8'84	11'2 8'02	11-
Bharatpur Alwar	•••	:::	9°07 8°88	9,01 6,12	8'92	9,01	9.97 6.46	8·72 6·44	6.38 6.48	8:46 6:71	6.92	5° 7 8.
Average .			9.12	9.85	10'4	9,12	8.86	8'16	7.67	7'83	8:35	8.
Western-			<u> </u>	ļ						773		
Jodhpur Jaisalmer	•••	:::	7.62	6.66	7°24 12'12	7.63 10.0	7:48 9:27	7'18 8'07	7.2 2.01	7°5 9°3	7.49 9.52	7.
Bikaner • • • • • • • • • • • • • • • • • • •			8.03	6:46	6.30	7'03	6.32	5,56	4.2	5*97	704	7
Average for Rajputana .			8.37	6.26 8.62	7'7 9'79	8·52 9·34	8.21	7.66	6·87 7·66	7'59	8.10	<u>ε</u> .
Central India-			<u> </u>									
Indore	•••		10,18	8'45	10.00	9'35	8.83	S'22	9.63	10'5	8.72	§.
Gwalior	•••	•••	2°42 8°59	7°2 7°59	9°76 9°59	0.01 0.03	10.62 8.48	8.32 7.02	8.40 6.04	8°89 7°5	S'É2 7'84	S. 8.
Average for Central India			8.49	7.75	9.8	9,35	9'42	7.85	835	8.02	8:39	8.
Panjab and NW. F. Province—							-					
Southern— Hissar	11.02	8*57	10.02	8.96	10.08	9.93	10.66	8'92	10,28	10,4	11,31	12,
l'erozpur	14.64	12.40	13'01	10,33	11.4	10.36	9.07	8.03	7'53	8	<u>8</u>	<u>8</u>
AVERAGE . Central—	12.84	10.68	11'98	9.64	10'74	10,14	9.86	S-47	9,02	6,3	9.62	10-
Lahore Jhelam	15 <b>'23</b> 11 <b>'</b> 39	10°69 8°84	13.19	10.8 10.14	12.2	10°31	9°86	9.52	5.45 8.00	8.42 8.42	8.77	9.
Average .	13.31	9*76	11.63	10.47	t1'43	10'9	10'8	9,25	8:55	8.64	8'85	9:
South-eastern- Delhi	14'52	11'42	12.72	12:38	13,18	12'34	11.33	0.0-	0'0"		0,00	
Rohtak Karnál	14°96 13°48	11.57 9.30	10.69	9.82 11.18	11.2	11'13	10.28	9'93 9'93	9,02 10,02	10'27 10'67 S'77	9'92 10'12 S'87	9. 10.
Average .	14,35	10.60	11.64	11.13	11.66	11.62	11	9'78	9.61	6,0	9'64	9:
Submontane— Ambala	20.22	13.45	13	11.67	12.78	11.60	10.10	0150				
Ludi iána Jalandhar	12'35	10'3	11.42	11.67	12'3	11.82	10'43 10'58 8'8	9.68 8.97	9,85	10'9 9'52 S	10'32	10.
Hosliiárpur Amritsar	13.39	10'02	10.62	8.23 9.25	7.85 11.45	7.97 10.49	9'85	8.36 9.84	5 10	S 9'79	8.33	10
		12'14	13.62	11.74	13.26	11,12	10'02	9.13	9,00		9'95	104
Sialkot	16'03	10.00	13.10	11.42	14.08	12.52	11.45	10.20	11,31	9,21	11.28	12-(

# No. 12—QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1—continued

		<del></del>			Sers	PER RUPI	EE .				<del></del>	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Panjab and NW. F. Province—continued				-								
Northern— Ráwalpindi Pesháwar	9 9 <b>'</b> 95	7*86 8*8	8·98 9·26	8.04 8.04	11*47 8*58	10'09 10'82	7.18 9.18	7·86 8·55	8'47 8'53	8.2 8.2	9,11 8.90	8-46 9-75
Average .	9'47	8:33	9.15	8.35	10'02	10.42	8•48	8.51	8:5	8'72	6,03	9-1
Western— Shahpur Jhang Multan Dera Lagel Khan	8°89 9°84 11°82 10°64	6*61 8*24 9*85 7*93	10°01 9°53 8°78 7°5	8·98 8·62 8·5 6·14	13°25 9°87 9°48 8°47	10,25 9,11 10,8 8,34	7.81 9.19 8.81	7°73 9°67 11°82 7°09	8:33 9:02 14:58 7:26	8:65 9:85 13:12 7:27	8:71 10:5 12:44 776	8·73 10·54 13·56 7·91
AVERAGE	10.3	8.16	8.95	8.00	10.52	9.82	9'49	9,08	9.8	9'72	5.82	10-18
Average for Panjab and NW. F. Province	12'98	10	11	9.84	11,14	10.61	10'02	6.10	9*44	9'5	9'72	10-13
Sind and Baluchistan—  Karáchi Hyderabad Shikárpur Upper Sind Frontier Quetta	13°56  17°52 14°28	13.63  14.83 9.73	14'62  15'39 13'32 	11'78  10'99 10'9	14'91 12'44 15'66 14'23	12·24 13·46 11·2 12·9 7·96	10°18 9°99 10°5 11°37 7°35	9*05 9*3 8*97 9*32 7*46	9°6 11°14 10°21 9°75 8	10'96 10'31 13'79 10 8	10'75 10'52 12'17 9'69 8	11-23 9-17 13-71 10-17 8
Average for Sind and Baluchistan	15.13	12.73	14.44	11'22	14.48	11.4	9.88	8.82	9'74	10.01	10.53	10-45
Bombay—  Konkan—  Karwar  Ratnágiri  Bombay	. 11°31 11°41 8°68	11*46 10'77 6*13	12'97 13'13 11'69	10.61 9.32 9.33	13.02 13.23	12'3 11'62 10'89	10*91 12*22 9*86	9'51 10'65 9:47	12°05 11°27 9°45	12'49 11'27 8'78	11.2 10.21 8.33	11·15 10·69 8·28
Average .	10*47	9'45	12.6	9*97	12.79	11.6	_11	9.88	10'93	10.82	10,01	10.04
Deccan and Karnátak— Oharwar Belgaum Satara Sholapur Bijapur Poona	11'09 9'93 8'57 12'21 17'14 8'68	10°02 9°31 8°04 8°2 13°07 7°98	13'92 13'13 11'19 12'24 9'95 10'18	10°63 9°57 8°32 9°41 8°18 8°63	14'34 12'39 10'76 11'57 10'01 11'05	11°43 11°63 10°31 10°19 9°86	11'13 10'8 9'39 10'88 10'47	11'09 10'37 S'89 10'21 10'00 8'93	10'61 10'23 10'62 9'73 11'21 9'08	12°02 12°71 10°84 10°31 10°79 9°33	12'79 12'92 11'37 11'09 9'5	13 12·72 9·41 11·6 11·46 9·11
Average .	11'27	9*43	11.44	9,15	11.69	10.68	10*44	9.93	10'25		11,53	11.22
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia	10.08 3 4.2	6*75 7*07 6*97	9*45 11*53 10*54	8°03 9°05 8°92	10°93	9°16 11°35 9°45	9*52 11*23 9:6	8-93 9*23 8*64	9 9*69 9*7	10'56 10'5	9.96 10*47 9*58	9.94 10.5 9.46
Average .	8.86	6.03	10.21	8.67	11.36	9.99	10'12	8.04	9*46	10,23	10	9.93
Gujarat— Surat	7·17 8·25 7·39 8·12 7·98 8·77	5*22 7*02 5*57 8*05 6*65 8*73	9'19 11'28 12'03 11'26 10'68 11'22 8'25	7.66 9.52 9.57 9.51 8.2 9.86 6.95	8·32 12·45 13·52 11·84 11·28 13·69 8·71	9°13 10°5 10°55 8°28 9°97 10°46 8 65	8°24 10°4 11°65 8°84 11°17 11°2 8°54	8·21 9·62 8·93 8·19 9·11 9·98 7·67	10'51 10'04 9'65 9'17 10'33 10'62 9'19	10°74 11°94 10°65 10°19 10°98 11°47	9.91 10.04 9.52 9.10 10.52 9.71 8.98	9-23 10-21 9-81 9-79 10-35 10-5 8-55
Average . Káthiawár—	7.92	6.87	10,26	<u>8.42</u>	11'4	9.62	10.01	18.8	9'93	10.80	9.62	9.82
Rájkot	9.63	8:17	9,21	9.03	9'95	10.24	7°23	8.10	10,13	10.84	10.10	8-95
Central Provinces-												
Western— Nimar Asirgarh Cantonment Hoshangabad Betul Chhindwára Nagpur Wardha	13'93  13'28 12'21 12'86 17	9°64  8°78 8°14 11°36 10°68 9°22	12'13 12'08 10'84 14 15'29 18'36 12'26	10'48 10'57 '9'16 11'08 11'25 14'34 10'58	13.53 13.07 10.98 12.5 13.82 17.74 13.07	11.46 11.1 9.23 10.6 12.23 12	12.12 11.14 10.56 9.55 10.45 11.62 10.55	9.89 9.3 9.65 9.63 9.59 11.37 9.36	10 8-75 9-77 9-38 9-68 10-53 9-08	10'76 9'58 10'16 10'02 11'22 11'23 9'51	9'7 8'76 9'31 10'88 9'23 11'02 8'4	10.48 9 9-24 9-6) 13.92 13.12 9-56
AVERAGE .  Central—	.13.8	9.64	13.21	11,02	13.23	10,00	10.86	9.83	0.0	10,36	<b>9</b> 61	10-59
Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Bálághát Bhandára Chánda	14°36 15°8 17°57 15 28°93 22°5  23°79 16°71	9'43 11'36 13'07 10 14'57 10'71 21'7 20'79	14·1 12·78 17 15·52 18·85 18·33 22·75 19·44	12'19 13'06 14'32 14'45 17'63 16'96 18'16 14'57	12.8 11.16 14.98 15.91 20.07 18.3 24.77 18.99	11°5 9°82 12°35 11°84 14°52 13°78 17°46 13°75	9.7 10.05 12.12 13.9 13.64 12.8 15.42 12.78 13.18	9°09 9°64 9°78 12°34 12°01 10°92 12°12 11°43	8.14 10.47 9.13 10.93 10.85 11.62 11.21 10.68	9'22 11'27 10'34 11'27 13'17 12'23 13'2 10'78 10'86	9'61 10'56 10'11 11'65 12'71 12'42 10'52 10'53	10-97 10-52 10-75 12-98 14-53 14-05 15-92 12-7 12-9
Average .	19,42	13,22	16.84	14'79	16,01	13.16	12.62	10,08	10,32	11'37	11.18	12-83

# RICE (COMMON) QUINQUENNIAL AVERAGES

# No. 12-QUINQUENNIAL AVERAGES of RICE (common), deduced from the figures in TABLE No. 1-concluded

	<u> </u>				SERS P	BR RUPES	:					
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to	1891 to	0 1896 t	0 1901	1902	1903	1904
Central Provinces— continued Eastern—												-
Bilaspur	69*43 41*4 44*79	48 21 27.86	48.63 34.33 36.19	39'24 25'58 25'44	49'17 31'61 37'69	20°12 18°0; 20°12	7 16.20	5 .12.7	1114	5 13'31	13'2	5 17'16
Average .	51.87	32.59	39.41	30.00	39.49	19*48	3 17.39	13.2	12.2	3 13.93	14.4	
Average for Central Provinces	23.52	15,39	19.36	15.83	19.24	13*41	12'72	2 10'91	10'4	2 11'4	11,1	
Berar—									-			
Buldána	14'12 10'26 9'64 8'73 9'48 13'28	10°13 8°81 9°3 7°71 7°82 10°07	11°15 11°38 12°13 11°66 10°98 11°42	9°28 9°44 10°63 8°95 8°26 9°84	11°32 12°55 10°95 10'22 9°83 11°86	10°34 10°20 9°24 8°88 9°07 10°4	0 10.48 1 9.38 3 7.85	7*42 6*99 8*41	7.7; 9.50 6.3; 8.9;	8 91 5 956 7 598 2 1128	9'18 6 10'7'	8°21 7'58 7 10°9
Average for Berar .	10'92	8.97	11.48	9'4	11,15	9'7	9'23		-}	<u>-</u>	8.71	-
Nizam's Territories— Secunderabad					<del></del>							912
Boláram	12 <b>°</b> 4 12 <b>°</b> 02	9 <b>.</b> 8	10,24	9.08 8.82	10.01	9°56	9°61	~	9°2. 9°9		11'4	12.01
Territories	12'21	9*87	11.4	8•96	10'34	10.08	9.67	8'2	9'57	10,02	11. 08	
Madras—  Malabar Coast—  Malabar S. Canara	12.59	11 <b>.</b> 08	14*02	11*16	15*18	12'9	10.01		6			
Average	14.02	12.28	13.69	10.23	13.22	14.41			8.99 11.22		11'44	11'95
1	13,12	11.83	13.86	10'84	14.36	13.62	11.24	10.01	10'27	11'27	11'87	12.07
South, central— Coimbatore Salem	10°66 12°74	9°06 10°48	13.81	10,13	14 <b>'</b> 71 14'83	13.44 13.40			9*28 8*57	1 00	10.43	
AVERAGE .	11'7	9.77	15.44	10,15	14.22	13*71	10.04	10,2	8.03	10'79	11,45	11'74
Central— Bellary Anantapur Cuddapah Karnul	10'94  11'23 11'72	9°34  10°03	14*33  13*43	10°12  10°31	13°22 13°62 13°62	13*17 14*11 13*76	10.23 11.13 10.01	9°46 10°21 9°75	S*9 8*55	10'29 10'64 9'92	11.11	10'83
Average .	11'3	0.18	13°74	9,41	11.68	12'2	11.01	9'33	0,02	9.0	10,41	12'36
Last Coast, north— Ganjam Vizagapatam	18.86	14.64		9,02	10.93	13.31	10.89	9.69	S·87	10,10	11.28	12'14
Godavari	17.93	14.72 18.38	23'33 15'27 19'63	14'74 9'81 13'27	17.68 12.34 16.11	13 <b>'</b> 59 10 <b>'</b> 67 15 <b>'</b> 42	13.12 10.40 13.12	11'25 10'14 10'62	9°11 9°25 10'03	9.63 \$93 12.11	11.32	13.26 13.26
↑VERAGE .	17.26	15'91	19.39	12.6	15.38	13'23	12.24	10.67	9'46	10'22	12'98	12'36
East Coast, central— Kistna Nellore	14.38	13.21	18'07	12.01	16.04	• .• -					11.75	12.84
Average	14 55	13.0g	18.13	11.67	15.47	14'37	12.69	15.84	10'29	12'72	15.51	16.15
East Coast, south— Madras					15'77	14'23	12.55	11,02	10.76	13'36	13.0	14'34
N. Arcot . S. Arcot . Tanjore . Trichinopoly	13.93 14.87 14.38 13.2	14'57 11'74 12'09 12'12 11'32	13'9 17'89 16'14 16'98 14'83	9'95 10'97 11'11 12'14 10'61	14·39 16·32 15·12 17·9 14·86	12.88 13.8 14.27 15.84 13.35	10·47 10·86 11·88 12·04 10·41	9'99 11'71 12'04 11'94 10'6	8°09 9°77 10°26 10°48 9°09	9.35 12.78 12.15 13.05 11.41	10'41 14'62 12'72 13'42	10°26 13°66 12°17
Southern-	14.09	11,02	16.1	10,06	15*72	14'03	11,13	11'25	9'54	11.75	12.14	11,03
Tinnevelly Madura	10 <b>°</b> 9 12 <b>°</b> 26	9*7 9*96	12'S1 14'42	10'35 10'8	14'72 14'79	12'6 13'38	10.62	10°78 11°04	10'23	11.60	12,16	12,13
Average for Madan	11.28	9*83	13.25	10.24	14'75	12'99	10.64	10.0	9.87	12.36	13,15	12.75
Average for Madras	13.6	11.88	15*87	11'06	14 79	13.01	11.37	10'75	9.28	11,53	12'64	12'44
rsore—												
Mysore Bangalore	13'37	9'65	12*24 13*27	8·74 9·15	11.02	11.84	9°07	9°08 8°54	9'02 8'42	10,03	11,2	1249
Average for Mysore	13'37	9.62	12.68	8'94	11:47	11.14	8.43	8.81	8.42	9'59	9.56	11.13
org— Ccorg			15.93	11'24	16.64	74306				2.5.0	20 33	110 110
		<u> </u>			20 04	14.83	10.03	10.QS	11.32	13.81	12'21	12'07

# No. 13—QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2

					Sers p	ER RUPEE						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1502	1903	1904
Upper Burma—  Mandalay • • •	***		*			10.24	13'27	10'98	11.21	12,40	12:39	15'99
Lower Burma—												
Pegu (deltaic)— Rangoon • • • •	12'11	11.82	12.13	14'27	14.8	10.02	10.34	9.73	11.07	11.54	12.45	13,12
Assam—												
Surma— Sylhet	10'73 9'7	11°31 7'94	11.08	11.61 3.64	12.62	12'11 9'13	8•23	7`15	7'33	 7 <sup>.8</sup> 7	8.27	 9.67
Average .	10'21	9.62	10,0	10.64	11'49	10.62	8,53	7,12	7.33	7.87	8-27	9.67
Brzhmaputra— Goalpára • • • • • • • • • • • • • • • • • • •	30'42 16'25 11'57	22°77 15°1 9°7	21°11 13'02 9'47	15.82 13.8 7.58	20°46 15°83 8°64	18*59 12*88 8*42	14°3 8°δ4 7°97	15.65 7.8 6.81	11.62 7.9 6.75	14'46 8'17 8'05	15.75 8.48 8.49	17.54 10.58 9.25
Average .	19,41	15.86	14'53	12'4	14.08	13,3	10'3	10'11	8*76	10.53	10.91	12'46
Average for Assam .	15'73	13,36	13'03	11.4	13'58	12'23	9:78	9*36	8,4	9.64	10.25	11.76
Bengal-												
Eastern— Chittagong Dacca Maimensingh	12.2 12.2	15.67 13.16	13'52 14'24 13'47	9.83 13.64	12,33 12,31	12°58 14°37 11°57	10°34 12 9°63	8°19 10°46 9°94	 10'94 9'37	 12'35 11'4	 17·25 12·02	 15*83 12*08
Average .	14'62	14'92	13'74	11.83	13'31	12'83	10.66	10,11	10,12	11.87	14.63	13,02
Deltaic— 24-Parganês Midnapur Calcutta Hooghly Nadia Jessore Faridpur	14.9 15.83 17.13 21.43 18.79 21.62 34.79	13'1 12'03 15'74 21'86 16'4 18'76 19'79	14'21 13'74 - 14'01 14'64 16'5 15'53 20'03	13'31 13'02 13'48 13'89 14'53 13'27 17'45	13°73 13°81 14°63 15°57 15°88 14°3 20°2	13.96 14.15 13.71 13.95 15.49 12.87	12.09 12.42 12.15 12.95 14.92 11.35	10°92 10°38 10°97 12°87 9°78	9.5 9.91 10 13.5 9.48 11.64	 10'68 10'17 16'09 10'21 16'39	10.97 12.1 11.09 14.53 10.32 17.29	11'94 11'42 11'73 14'93 10'6 18'2
AVERAGE .	20.64	19.81	15'52	14.10	15*45	14*49	13.01	11,41	10.67	12'39	12.72	13'17
Central—  Bankura  Bardwan  Birbhum  Murshidabad  Bogra  Rajshahi  Malda	22.7 16.93 12.8 21.13 15.57 19.83 28.67	17'77 15'02 14'49 17'74 14'33 21'18 21'75	16.02 16.11 16.67 19.98 14.54 16.7 18.15	14.62 13.6 14.6 15.21 15.18 16.14	15.21 15.2 15.38 18.53 16.89 17.08	15 14°05 16°18 15°86 15°07 16°87 17°09	13'03 13'32 12'33 13'89 13'03 14'48	11'15 12'07 11'62 13'56 10'67 13'57	10°46 12 11°84 13°04 10°62 13'37 12°59	12'07 12'75 12'22 15'65 10'19 16'12 16'29	12·42 13·28 12·64 14·36 13·27 15·66 15·07	14 14'61 13'83 15'35 13'95 17'06 16'33
AVERAGE .	20'31	17*47	16.88	15.04	16.04	15'73	13*54	12'29	11,60	13.61	13.81	15'02
Northern— Rangpur • • • • Dinajpur • • •	18·19	9.28 18.28	16·76 14 <b>·</b> 23	15.4 12.4	15°51 14°83	15'74 14'5	11,00	9.87	9°35 11°49	10'38 13'28	12.51	11'41
Average .	17.76	14'14	15*49	14'31	15.17	15.15	12.29	10.26	10'42	11.83	12.75	12'83
Orissa— Puri Cuttack Balasore	1 1-	11'31 12'6 11'4	13.85 10.30 13.12	12 <b>.</b> 53 13.99 12.83	13.77 16.6 14.83	12.63 14.15 14.93	10'77 11'82 13'76	15.61 10,15 8,63	10.02 10.28 10.28	10'68 12'28 14'21	11.85 13.71 13.05	12°59 15 08 12°22
. Average	17.57	11*77	14*45	13'12	15.06	13'9	12'12	10.26	10'48	12,30	12.87	13'3
Chota Nogpur— Singhbhum Manbhum Ranchi Hazaribagh	1	16 13°25 12°8 10°55	17'02 14'42 15'28 16'4	15'8 13'15 14'2 15'25	19.77 14.1 15.2 15.61	16°02 14°43 15°87 14°94	13°1 12°73 11°07 12°03	10°05 10°29 10°7	9°83 10°7 10°28 9°92	10'71 11'86 10'47 10'62	11-96 12-29 11-5 11-5	13°16 13°32 13°02
Average .	16.25	13.14	15.48	14'6	16.24	15'31	12,53	10.49	10,18	10,01	11.81	12.87
Buhár, south— Monghyt • • • • • • • • • • • • • • • • • • •	23'98 23'81 20'94 22'99	21°2 16°4 16°28 18°39	19*48 17*5 20*02 18*01	17.35 17.66 18.63 16.76	19°05 18°38 20°68 17°95	18'08 16'03 18'26 15'95	15'29 13 41 16'41 13'45	13 <sup>'</sup> 44 12 <sup>'</sup> 55 14'13 12'76	13'39 11'72 12'98 11'42	14'84 13'34 14'43 13'33	15.3 14.56 16.08 14.6	17*38 16'72 17*25 17*15
Average .	22.03	18.02	18.75	17.6	19*02	17:08	14.64	13'22	12'38	13.08	15.13	17.52
Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champáran	21'84  21'34  17'36	17*35  15*82 18*34 18*79	18·16 17·05 18·07 16·86 18·4	17:53 16:03 17:36 15:48 16:58	17°2 16°57 19°25 17°66 17°88	17'19 16'2 16'35 16 16'43	14°51 14°08 13°7 14°2 13°85	13'93 11'92 12'36 12'66 12'35	14'47 12'69 11'17 12'09 12'2	13'39 13'43 13'06 14'6 13'62	15·03 16·47 14 15·39 15·62	15'3 17'14 14'62 16:23 16'8
Average	. 19'28	17'58	17.8	16.66	17'71	16.43	14'07	12 64	12,23	13.62	15.3	16'02
Average for Bengal .	19'17	15.08	16,52	14.85	16.58	15.25	13.02	11'72	11'32	12.78	13.6	14:48

## No. 13-QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2-continued

				IVO. 2—6								<u>_</u>
PROVINCE AND DISTRICT		1		1	1881 to	ER RUPEE	1891 to	1896 to	(	****		
THOTHUS KID DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1835	1890	1895	1900	1901	1902	1903	1004
United Provinces:  (a) Agra  Bastern  Mirzapur	21 17'94 12'86 20'79 19'25	15 15:05 15 16:93 14:2	16.66 15.4 15.43 17.46 16.91	15'89 16'61 17'25 18'5 16'47	17°32 17°98 19°16 20°19 18°6	14°53 15'31 15'95 14'98 14'37	12°74 13°68 13°32 13°76 12°89	11'45 11'77 11'91 12'46 11'26	11'95 11'56 11'1 11'83 10'73	13'56 14'23 12'47 14'6 12'36	14-62 14-81 14-45 16-02 14-02	15-73 13-05 15-59 16-51 15-18
Central-	19 42	13 24										
Bánda	25.66 21.95 20.3 23.25 23.73 26.25	16*77 15*55 14*47 16*93 17*59 20*41	17'57 20'12 16'67 17'05 17'89 19'33	17.69 17.5 17.95 17.37 18.28 18.56	21.72 20.48 23.31 19.34 19.64 19.34	16.93 16.88 17.47 16.18 15.45 16.40	14'91 15'73 15'55 15'51 14'45 16'22	11,41 12,0 11,4 12,4 11,41	11'03 12'27 11'91 12'35 12'66 13'02	13°18 14°44 13°0 14°36 15°44 15°54	14-61 15-45 14-14 15-86 16-33 16-43	18-02 16-47 15-3 17-15 18-01 18-35
AVERAGE .  Western-	23'52	17	18'25	17.89	20.64	12.26	12,30	15,43	12.21	14'43	15:47	17:23
Mecrut	25.4 19.85 21.59 22.39 26.36	19°95 15°75 17°3 18°43 20°79	22,34 10,3 10,3 51,02 53,43	18*82 17*28 17*8 19*49 19*33	19,35 18,12 18,12 18,12 19,04	16.12 12.42 12.43 12.44 12.44	16'08 14'55 15'44 15'9 17'58	13.8 13.8 15.64 15.13 15.13	13'10 11'78 12'69 13'18 14'14	15'54 13'79 14'36 15'61 16'5	15.61 14.44 15.47 10.16 16-97	16-31 15-55 17-13 17-77 17-80
Submontane, east-	33,13	18.44	20.83	18.24	1937	1017	-391	120		<u> </u>	<b> </b>	1093
Azamgarh	24'7 25'68 26'68	20°31 18°11	16.24 17.42 17.24	16.84 12.8 18.50	18.21 18.22 20.23	14'97 15'14 17'78	13,39 13,20	11'77 12'9 13'57	11'07 12'63 12'13	13.66 14.41 14.05	15.38 16-82 16-19	15-91 16-51 16-55
Average	25'77	18.03	17.17	17.65	19.34	15.96	13'54	12'75	11,94	14,03	1613	16:46
Submontane, west— Shahjahanpur . Budaun . Pilibit . Bareli . Moradabad . Bijnor . Muzaffarnagar . Saháranpur . Dehra-Dún .	27.7 25.77 11.79 22.6 25.98 25.39 22.45 23.19 22.93	20°04 17'79 17'63 14'7 20'79 15'38 16'95 17'15	20°03 18°95  20°5 19°87 19°87 23°54 22°79 18°81	19.67 19.09 25.19 17.72 18.79 17.41 18.93 18.41 15.97	20'25 20'34 19'24 20'55 19'45 20'7 21'03 18'93	17'45 17'11 16'15 15'34 17'04 16'3 17'31 16'77 15'46	15'4 15'84 14'7 13'88 15'41 15'79 10'83 15'86 14'93	13'55 13'35 13'36 12'37 12'92 12'81 13 61 13'51 12'38	14'15 14'15 13'81 13'66 13'46 13'88 14'42 14'59 12'81	16'27 16'09 15'80 15'81 15'88 15'34 16'50 16'44 14'1	16-5 16-2 15-77 15-88 16-56 15-22 16-34 16-37 14-12	17-07 17-93 17-22 10-61 17-75 17-79 17-02 17-2 15-76
Average for Agra	23.17	17.26	20°54	18.18	10.8	16,12	15'4	13,00	12.73	14.8	15-92	17-15
		1										
(b) Oudh—  Southern—  Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi	25.02 25.35 23.84 21.48 26.32	18*27 16*9 16*77 15*55 18*16	19 26 18 97 20 44 19 44 21 05	19°13 18°93 18°93 18°33	21*16 21*74 20*62 19*71 15*71	16·62 17 16·39 16·15 17·63	14°26 14°6 14°61 14°35	12*99 13*24 12*74 13*6	11'85 12'3 12'62 12'25 13'84	14'68 15'57 15'52 15'1 16'34	16-58 17-31 16-95 16-16 16-74	16-98 17-01 17-23 16-67 17-25
Average .	24'4	17'13	19*83	18.66	30,30	16.26	14*95	13.10	12'57	15,44	16-75	17:03
Northern— Fyzabad	23.8 35.36 29.92 30.11 24	17°5 23'46 21'11 21'32 23'95	19'35 19'99 20'36 22'66 23'97	17'5 19'45 18'81 21	18·94 22·86 22·86 22·81	15.28 17.20 18.31 18.31	14°28 15°07 15°05 15'47 15'57	13.44 13.41 13.40 13.46	13,28 13,24 13,23 12,36	1478 1565 1625 1587 1615	16-04 16-78 17-52 16-6 16-87	16-27 17-06 18-23 17-54 17-73
Average for Oudh .	28.64	21'47	21.52	19'59	31,33	17'51	15'0)	13,34	13'07	15'74	16-76	17:37
	26.23	19*3	20.22	19,15	20.86	17.13	15.03	13.52	12'82	15.20	16.76	17-2
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer  Jaipur  Karzuli  Dholpur  Bharatpur  Alwar  Average		   	14°21 14°13 15°35 15°28 14°39 18°27 18°73	12·29 15·12 14·4 15·43 13·86 16·98 16·79	17°11 17°15 16°97 18°54 17°95 18°43 19	12'49 13'44 15'06 15'97 15'24 15'06 16'87	12'8 13'84 14'45 15'63 15'63 16'42 16'60	11'09 10'93 10'71 11'47 12'18 12'48 12'12	10 6 11'7 11'76 10'73 11'96 12'72 13'04	11'7\$ 12'78 12'69 11'01 13'37 14'09 13'93	12-02 12-99 13-43 13-91 14-55 15-66 14-03	13.St 1429 1615 18-1 17:51 18:33 15:69
Western— Jodhpur Jaisalmer Bikaner	•••	•••	14'79  13'89	13°35  10°72	16'61 12'69 12'33	13'64 11'04	13'32 11'1 11'3	8.69 10.12	11'12 9'47	11'13 11'09	11.79	14·72 11·S1
Average			14'27	12'03	14'17	12'09	11'91	9.62	10.23	11'79	11-77	13.00
Average for Rajputana .		•••	15'45	14'33	16.68	14*1	14.14	10'98	11'41	12,46	13.33	15:36 ,

#### No. 13—QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2—continued

			1	(Yo. 2c	ontinu	ed						
					S	ERS PER R	UPEE ,					
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1 -00-4		1891 to 1895	1896 to	1901	1902	1903	1904
Central India— Indore' Nimach Gwalior			15°66 13'82 14'14	11 <b>'</b> 92 12 <b>'</b> 63 12 <b>'</b> 87	18*4 18*85		13.84	10.02	11'54	12.8	126	14.08
Average for Central India			14'41	12.47	18.31	14'29	-	9.91		_		_
Panjab and NW. F. Province— Southern— Hissar	21.54	15*67	20.6		,		13'98	10.2	10,21			13-43
Ferozpur	35.00	51.35	25.12	16·72 20·24	21,03		17.35	12 <b>'9</b> 9 13'14	14'44 14'95		15.6 16.27	17.11
Average .	27 11	18'49	22.88	18'48	20'69	17'52	17*43	13.06	14.69	15'07	15 93	17.05
Central— Lahore	24'36 27'59	16'07 17'79	22'81 23'53	18 <b>·</b> 52	22°58 23°62		17 19'24	13°38 13°7	15'01 16'34	16	15.98 15.86	17·04 17·89
AVERAGE .	25'97	16.93	23'17	19.55	23°1	17.64	18'12	13.24	15.67	15.22		17.46
South-castern— Delhi	21.49 22.66 21.49	17'2 17'5 17'67	20°49 19°59 22°42	17·78 17·57 18·28	19°89 20°86	16.43 16.43 17.19	16*58 16*95 16*67	12'41 12'43 13'24	13.85 13.81	15*14 15*32 15*78	15·26 15·58 16·56	15'87 16:81 18:06
Average .	22.3	17.46	20.83	17.88	20*35	16.48	16.43	12.00	13.65	15'41	15.8	16.91
Submontanc— Ambala	24'94 27'63 27'04 25'56 20'2 29'23	18.66 19.41 18.85 18.49 18.43 16.68	23°16 25°03 24°79 25°71 23°86 22°27	18.7 20.38 18.89 18.9 19.46 17.68	23.09 24.6 23.99 24.75 24.25 24.13	18.69 19.52 18.91 19.22 18.56 17.58	18'75 18'78 19'21 18'53 17'67 16'59	13.77 14.25 14.83 14.63 13.63	15'62 15'86 16'71 16'3 15'83	16'55 17'45 18'4 17'78 16'92	17.59 18.39 18.58 18.78 17.21 16 04	18-75 19-17 19-33 19-44 18-16
Average .	25*77	18-42	24.14	19	24'13	18.75	18'26	14.06	15'82	17'01	17.76	18.71
Northern— Ráwalpindi Pesháwar Average	27°58 24°09	18·6 19·32	21'53 18'81	19*82 15*73	23.46 19.86	17 <b>.</b> 46 16.63	17'47 16'28	12.87 12.31	15 15'12	14'71	14.9	17·26 18·16
AVERAGE	25.83	18.96	20'17	17.77	21.66	17'04	16.84	12.29	15'06	14'79	15.03	17.71
Western— Sháhpur Jhang Multan Dera Ismael Khan	22.85 23.23 16.65 27.65	18.00 15.00 12.0	21'76 21'36 20'2 24'74	19*53 17*58 17*02 20*2	23.67 19.74 17.6 20.95	17°57 16°34 14°79 16°91	19*92 16*98 15*16 18*55	14*15 14*24 12*39 13*65	18:47 15:99 14:35 13:34	17'71 17'15 14'35 13'18	18·31 16·54 14·0¢ 15·35	19·51 17·4 ) 14·91 17·93
Average for Panjab and	22.29	15'64	22'02	18'58	20.49	16•4	17.65	13.01	15'54	15'6	16 07	17:45
NW. F. Province	24.72	17.29	22.22	18'57	22'04	17'52	17.64	13*44	15'2	15'96	16.42	
Sind and Baluchistan—  Karáchi Hyderabad Shikárpur Upper Sind Frontier Quetta	14*35  16*76 18*99 	12.27  15.21 13.69	13.69 16.51 16.04	10'44  12'5 13'56	13.23	11.67 12.17 12.42 12.97 11.84	12'45 12'53 14'31 13'74 13'33	10°59 10°45 12°18 11°07 11°54	11'67 11'74 13'79 12'3 13'06	12.75 12.60 14.73 12.82 12.45	12.42 12.58 14.65 12.25	17·75 12·52 12·46 15·1 13·19
Average for Sind and Baluchistan	16'7	13'82	15.61						-355		1261	13-15
Bombay—				12.14	13.43	12,53	13'27	11'16	12.21	13'09	12-9	13.28
Konkan— Karwar Ratnágiri Bombay AVERAGE	9°8 8°84 10°11	8'57 8'46 8'61	11.41 9.10 11.41	9°08 7'53 8'46	11'48 10'57 10'85	10.00 6,0 11.3	9°48 9°53 10°41	7°96 7°36 7°97	6·52 7 6·68	7'37 8'21 7'37	8-2 8-68 8-12	10 97 9-41 8-31
AVENAGE .	9.28	8.22	10,22	8.36	10.01	10'42	9.81	7.76	6'73	7°65	8-33	ç. <u>5</u> 6
Deccan and Karnáták— Dharwar Belgaum Satara Sholapur Bijapur Poona AVERAGR	15.43 11.39 11.52 18.21 18.05 10.23	15 11'07 9'37 12'11 14'36 9'21	15°23 13°17 13°52 16°15 15	8·57 8·57 8·41 10·08 11·39 8·74	21°13 17°66 12°73 15°02 22°17 13°02	16·38 16 11·52 14·56 15·74 11·72	14°37 13°82 11°45 14°12 14°58 11°69	11'18 10'1 10'41 10'67 11'12 9'03	8'5 7'91 9'12 8'44 9'36 7'53	9'53 9'23 8'33 9'44 8'64 8'76	13.4 13.45 10.04 12.82 13.42 9.29	13.07 13.55 14.01 16.6 17.24 11.27
-	14*14	11.82	14'23	9.50	16.92	14*32	13'34	10'42	8.48	8:99	12:07	14.29
Khandesh and NE. Deccan— Ahmadnagar Násik Dhuha		11'1 9'21 11'1	17°25 14 15°98	`10'63 10'99 11'63	15'19 15'93 17'87	- 13'24 14'86 13'99	14°26   14°76   14°59	9°7 10°19 9°78	8°24 8°73 8°81	9°02 9°55 10°14	12·18 13·51 11·7	14·73 14·11 12·62
AVERAGE .	13.68	10*95	15*74	11.08	16.33	14'03	14.54	9'89	8'59	9'57	12.46	13.82
			,			l			- 39	<b>⇒</b> 37		20.00

#### No. 13-QUINQUENNIAL AVERAGES of WHEAT, deduced from the figures in TABLE No. 2-concluded

			•	No. 2—c	onclude	d	•		, ,			
					Ser	s per Rup	EE					
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1001
Bombay—continued  Gujarat— Surat	10'51 10'23 10'02 9'98 9'87 9'1	7'71 8'73 8'19 8'97 8'42 6'8	11'73 13'36 12'09 11'33 13'44 10'22 15'34	9°4 10°53 10°13 9°82 11°04 8°04	13'23 13'73 13'17 12'33 14'66 11'99 15'52	12'17 12'15 12'45 9'58 12'02 10'15 13'87	11'95 12'69 12'94 9'82 12'4 11'36 12'74	8.68 9.81 10.15 8.53 9.44 9.63 10.94	7'45 9'35 8'94 8'79 11'21 9'63 12'37	8:81 10 9:05 10:23 11:87 10:37	11-6 14-54 11-33 14-62	13.58 14.25 12.15 14.35
Average .	9.0g	8.14	12.2	10,12	13,25	11'77	11,00	9,6	9*68	10,33	12.84	13.46
Káthiawár— Rájkot			14.65	11,13	16.19	13'51	13,09	10.82	11,02	11.2	16-1.4	15.Sg
Average for Bombay .	11,01	9,01	13'32	9*82	14.72	12'76	12.2	9.67	8:83	9'47	12-04	13:3
Central Provinces—  Western— Nimar Asirgarh Cantonment Hoshangabad Betul Chhindwára Nagpur Wardha	16'08  21'64 19'72 21 18'2 15'01	11'36  15'64 12'86 15'43 10'92 12'21	15'25 16'54 18'62 21'6 24'42 21'76 22'12	12'46 10'96 13'4 13'8 16'1 16'8 16'09	18·86 15·84 18·52 20·81 22·25 21·48 22·38	15'03 13'78 15'01 16'29 16'42 17'17 17'73	14°13 12°71 14°23 15°5 13°98 14°77 14°63	10°44 9°77 10°36 10°88 11°08 10°91 10°46	10°29 9'3 10°52 11°49 12°16 9'9 8°77	10'93 9'92 12'56 11'91 12'11 10'7	11.48	11.87 15.19 16.17 16.51 15.62
Average .	18.61	13'07	20'19	14.53	20.03	15.02	14'28	10.26	10,32	11'52	13.58	
Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Sconi Bálághát Bhandára Chánda	24'43 19'01 26'14 25'6 39 30'22  25'29 18'22	16'5 14'79 14'79 15'57 17'54 17'57 16'07 14'79 11'36	22'25 22'05 24'33 22'34 26'12 28'21 22'63 23'34 19'46	16.25 18.46 20.32 17.32 20.29 18.5 17.15 17.7	19'83 25'81 30'23 20'86 26'45 23'33 22'55 22'56 21'52	15'58 16'83 18'74 15'68 19'86 18'5 18'65 17'56 16'59	13'63 12'65 14'91 13'78 26'96 16'26 14'15 15'33 14'24	10'43 10'55 10 11'87 12'18 12'88 10'11 11'2 10'82	11°2 11°4 11°03 12°78 13°73 13°53 10°06 9°73 9°19	12'92 13 12'91 14'54 16'96 15'5 12'07 10'26 10'34	14·26 15·22 15·43 14·75 18 17·62 14·26 11·57	
AVERAGE .	26.12	15.36	23*44	17.08	23.62	17.26	14.66	11,15	11'41	13,14	14.57	15.8
Eastern— Biláspur	43'07 49'2 31'07 41'11	22°07 25 14°57 20°88	40'65 44'08 22'73 36'46	41'15 32'25 20'29 31'23	45'62 31'53 23'45	24'57 22'36 18'27	18.06 17.31 14.7	12'12 12'22 10'73	12'85 11'41 11'01	15'56 14'68 13'1	16·12 15·76 14·13	18-09 17-78 15-17
Average for Central Provinces	26.02	15'53	24'13	18.69	23'87	17.61	14'84	11	11'07	12.76	15.34	17-01
Berar—  Buldána	16°3 17°14 13°64 13°67 12°91 20°14	12'94 11'44 11'76 11'25 10'66 13'29	16.88 17.55 18.5 16.79 17.73	12'58 13'14 15'2 11'77 12'8 13'49	21'92 23'79 20'79 18'07 19'18 18'61	17'2 18'71 15'65 15'32 15'55 16'05	15'34 15'06 13'64 13'3 13'21 12'85	9'55 10'3 9'38 8'83 9'42 9'04	7°16 8°11 7°08 6′99 9′9 8°02	8°11 9°2 8°09 7°62 11°45 9°79	10'04 11:29 9 9:21 12:53 10:67	12.75 14.67 11.28 10.29 12.94 13.49
Nizam's Territories— Secunderabad	13.82 15.84	9°96	14°67 13°17	10°26 10°66	15°97 17°71	13'4 14'56	11,30	8°09	6°13 6°55	6·74 6·67	8·45 7·68	10-92
trerage for Nivam's Territories	13*45	10'43	13.86	10'46	16.84	13.08	11.75	8	6.34	6.7	8.06	10-33
Average for Mysore	9'25	8·2  8·2	8°4 10°63	6:35 8:58 7:46	10.81	10.62	9'21	8*45 8*71	6.69 8.2	7:56 9:33	9.98 10.55	11.85 11.57
				, 1		10'72	9*84	8.28	7.59	8.44	10.26	11-71
Coorg	7*81	7'45	8.4	6:22	8.79	9:36	8:29	6.42	6.05	6'25	6.23	7·33

#### No. 14—QUINQUENNIAL AVERAGES of BARLEY, deduced from the figures in TABLE No. 3

, <sup>1</sup>				No.	3							
					Sers P	ER RUPEE						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	- 1896 to	1901	1902	1903	1904
Bengal-												
Deltaic— 24-Parganas	16*29	16.74	20.03									
Calcutta	31'03 30'64	26.64 26.57	19.61 23.47	15°25	23°2 23°17	19 <b>.</b> 02	17.22 17.12	14'36	16.04	15'17	15.82	15.77
Nadia Faridpur	29°19 47'99	22.8 30.49	30,18	25°97 25°76	26 <b>·</b> 19	24°43 25°17	21.82	18'32 21'53	16·57 17·07	19,33	19.12	20·1 30·19
Average .	31'03	24.71	24.87	22,5	25'34	22.07	18.21	18.07	16.26	17.82	18.79	22.02
Central—					-504							
Rajshahi • • •	29.74	36.4	34'04	29*01	33.22	33*24	23.69	21.64	21.86	24'53	25.09	24.54
Northern— Dinajpur	22.82	16.0	18*24	18*06	17.86	19.32	16.08	14'59	18*54	24	•	15
Chota Nagpur— Singhbhum	23.2	18.05	29 <b>'</b> 25 23 <b>'</b> 88	29.6	28.2	21'3	12:39			•••	4	•••
Mánbhum Ránchi	17.29	15.63 11.63	22'41	28°04 23°62	29'3 21'3	28 <b>·</b> 85	18'32 14'51	16'9 13'74	17.12 14.85	17°41 14°67	17·33 13·67	18.37 14.92
Hazaribágh	25.89	15*96	22*37	22.4	21.21	17.21	15.42	15.20	16,51	15'69	16.1	16.98
, , , , , , , , , , , , , , , , , , ,	22 13	194	24*22	25°92	25.08	21.8	15'23	15'41	16.06	15'92	15.7	16.76
Bihár, south- Monghyr	33'73	38.87	30'4	25'8	29*24	26•16	19.88	18*54	18.81	21.02	22.64	28-47
Gaya	38°15 48°75	25 <b>°</b> 75 29 <b>°</b> 86	29°25 28°62	25°78 26°92	26°9	24'19 25'91	20'43 22'77	19'06 20'16	18°06 19°45	18.58 20.52	21·27 23·62	23·1 26·71
Shahabad	32*79	24'39	25'97	24'37	27'9	23*27	18.43	17.44	15'5	18.45	21.87	24.33
AVERAGE	38:35	29.72	28.26	25.72	29	24.88	20*45	18.8	17*95	19'64	22.35	25.65
Bihár, north— Darbhanga			23.88	26.84	30.2	24'85	19'71	17'2	22'05	19'39	24.27	28.63
Muzaffarpur Sáran	37.4 23.8	25.08	24.61 26.57	26·78 26·76	30.87	24.2 24	20°47 20°59	18'2 18'18	19.37	18'9 20'84	23·16 23·06	26.46 25.92
Champáran	31.10	29.99	28.54	29.61	32.45	26.43	22.23	19.67	21.8	22.87	26.83	31.02
Average for Bengal	30°58	25'77 25'32	25'9	27.5	31,05	25.03	20'75	18.31	20'47	20'5	24.33	28.01
United Provinces:	30 30		25*91	25'14	27.4	23'76	18.82	17'37	18.22	19'4	21.02	23.10
(a) Agra—	_				ļ							1
Eastern— Mirzapur	31.2	21.4	21.81	23'2	24'77	20.24	17.7	15'76	15'78	18.1	20.71	21.25
Benares	24.61 16.02 -	21.43	20°07 21°56	23.82	25.40 27.64	20'23	17.34 18.13	15°76 16°25 16°1	16.37	19'42 18'1	20·93 22·2	22.6 23.56
Jaunpur	28°07 26°41	20.02	23.82 22.24	26*48 24*55	29'33 27'44	19.02	19*13 18*65	17'69 15'74	16·54 16·42	20'12 18'17	22·87 21·29	24·12 23·63
- Average .	27	21.39	21.08	24*35	27	20'62	18.10	16.31	16-14	18.48	21.6	23.03
Central— Bànda	30'48	21.72	21,5	23*88	27'65	2115			16°06	15:50	17-04	23.17
- Cawnpore.	30.4	23.84	26.1	26.53 52.15	29'54 33'4	53.05 51,10	20'13 21'31 21'92	14'9	19.32	17'79 20'72 19'69	21.89	25·47 27·02
Etánah Farukhabad	30°05 33°64	23.43 26.57	23.01 53.01	24°0S 25°9	24.21 24.21 27.32	24'3 21'16 21'16	20'62 20'02	17°24 16°54 18°01	18.86	18.7 22.00	20-19	23·25 26·66
Mainpuri	37.98	29.63	24'35	24.96	25.48	21.62	21,18	17.08	20*11	20'14	21.49	24.98
AVERAGE .	31,33	24'05	23'54	25'36	27'98	22.07	20.86	17'01	18.8	19*85	21.88	25:09
Western- Meerut	36*05	27.48 25.66	30.03	26.35	28.74	24.44	23*27	16.49	20.27	20.89	21-37	25.33
Agra Muttra	30°43 32°73	27.86	25°65 26°25	24°17 24°76	25°38	21.2	23'01 24'18	17.05	18'51 20'81	18'44 20'98	21.29	25·92 27·75
Aligarh	30°75 37°4	30 26.43	27.04 30.00	26 <b>·</b> 39 27 <b>·</b> 64	27'01 28'77	23'71 25'05	24.04 24.13	17.79 18.49	20'34	20'35 22'06	21.22	24·85 26
AVERAGE .	33*47	27°55	28.11	25.86	27.24	23*3	23'73	17.20	20'42	20'54	21.9	25.95
Submontane, east— Azamgarh	30*91	25°18	22.66	24107	og!ar	20115	****	16'51	15'14	18'92	22.28	23.2
Gorakhpur Basti	37*29 38*94	27·16 24·96	24.24 24.26	24'07 27'6 28'26	27'75 31'61 31'95	20'15 22'73 24'52	18.25 18.48	17.87	16.98 12,30	20'49	23.86	26.26 26.74
Average	35*71	25'77	24	26.04	30'44	22.47	18.6	17'75	16.2	20.02	23.64	25.4
Submontane, west-		_		<u>-</u>								
Shahjahánpur	43°23 40°23 18°61	29.61 27.48	28·3 26·76	29°35 26°91	28.01	25.67 24.33	23 04 22 07	18.23	21.42	24'51 23'06	26.34	29-01 27-11
Pilibít Bareli	25'77	19*44 20'63	28.76	38*58 25*42	32.4 26.86	25 <b>'</b> 96	50.53 50.52	20°33	23°25 22°16	25.08	25·28 22·91	25·05
Moradabad Bijnor	38·25 35·41	30'7 26'79	29.18 28.83	27.66 25.74	28.42 27.42	25.67 24.89	22:82 24:59	17'77	23.28	22.25	23.42	29·37 31·28
Muzuffarnagar	34.66 - 28.55	26'95 24'65	36'32 33'68	27.73 24.82	31.89 29.86	25'83 23'53	25°16	18.46	23,21	23.09	23.65	29·70 28·21
Dehra-Dun Average	32'57	25'82	28'14	23,26	28'22	23.23	22.12	17.5	20.28	18'96 22'89	20-04	25.56
Average for Agra	31.66	24.02	26.06	27.75	29.26	22.89	21,33	17'51	19'61	20'78	22:35	27.97
					44	22.09	~. 33	-, 3.	-, -,			-5 07

# BARLEY QUINQUENNIAL AVERAGES

# No. 14—QUINQUENNIAL AVERAGES of BARLEY, deduced from the figures in TABLE No. 3—continued

Y 2011VQV	ENNIAL	AVE	210-								•
PROVINCE AND DISTRICT United Provinces—contd (b) Oudh—		· · · · · //	AGES No	of BAR	LEV .	a d					
PROVINCE AND DISTRICT			4vu. 3	-continu	red, a	vauced,	from the	fam			
United 12 1861 to 1865	1866:	1		Çn.			. 30	"Eure	s in T	ABLE	
United Provinces—contd 1861 to 1865  (b) Oudh—	1866 to 1870	1871 to 1875	1876 to	380   1881 to	PER RUE	PEE					
Southann			1	1885 to	1886 to 1890	1891 to	1896 to		_		
Partábgarh Sultanpur Rae-Bareli 33'-98	20.0	i			-	1895	1900 to	1901	1902	1	Ī
Hardei 31'02	25.87 25.82	26·43 24·88	28·52	1 1		1			1902	1903	1904
29.95	22.07 24.32 26.73	26.09 25.41	27.5 26.5	31.02	23.28	19.89	' 1	1			
AVERAGE . 33'26		29.93	25.82 25.82	28.3	24'4 21'54	20.12	18.18	18·36 17.83	200		
Gordo .	25'56	26.55	27:32	29.73	24.01	21.04	18.02	18'91	20.12 25.52 21.12	22.68	24
Bahraich 35'89 Sitapur 52'81	<sup>2</sup> 4.91 34.72	26.33		29.65	23*29	20.7	19.05	19.22 21.51	23.52	22.96	<sup>2</sup> 3.73 <sup>2</sup> 5.83
**************************************	36.16	25.60	25.24 30.23	27.81	22.62		18.3	19.17	2014	25.54	<sup>27'52</sup>
AVERAGE	36•16 / 3	32·52 5·75	33.57	33°28 33°97	24'1	20,12	17.6	18.12		23.94	25'70
Rajnutana 39'40		0'4	32.97			23.20		20,00	21'29	23.25 2	524
Eastern 20 Mewar (Udaipur)	28	48	9:	32'16	5:60	23.88	21:15   2	21	27.54	25·24 20 31·46 34	5.44 6.1 1.39
Ajmer (Odaipur) Jaipur			<u></u>	30.9 2.	1'40		19'75		25.54 2	8.46 30	983 164
Jaipur Karauli Dholpur Bharatpur	1 20*9	34   17	.44			10	8.07	12.		73 29	
Bharatpur	21.2	5 20.	39	-J 4/ 1 no.	.02 22	79	.	_	23.17 25.	34 27'4	1
AVERAGE	17.8 25.66	20.3	10 / -	24.7 23.	03 22	29   15 33   14	7.13 7.84 7.65 7.65 7.66 7.66 7.66 7.66 7.66	35 / 15	F15 01 -		~J.
Western— Jodhpur	26.78	23.4	6 25	2.85 21.1	8 22.	74   15. 46   16.	63 19.0		-1.2	5   21.5	7.
Average for D	23.07	21.42		23.35	24.3	18 1 17	18-9	19.2	25	26.64	1
	20.87	19.77		21.35	23.3		20'34	10.1	2 / 22-03	20.29	}
Gwalior	22'24	21,18	22'3	19.41	19.75		18.22	17'88		23.67	.]
Average for C.			24.8	2 31.1	22.0	13.66	15.73	1/10		25.28	1
Province and NW.	17.83	18.81	2:::-	15:49	-	15'94	18-17	14'94 17'51	- 73	20.07	1
Southern—	17.83	18.81	22,18	10.44	21 <b>.</b> 36	14.54	14.83		20.21	24'63	1
rerozpur	1			16.96	19.67	14.75	17.13	14.22	15.71	20.01	1
Average 49.58 24.38 32.79 42.8 28.10	31 <b>.</b> 46 39.82	30.15	ĺ		-	14.64	15.96	15'88		26.54	
Lahore Jhelam	35.66	34'25	37.65	25.62	29.29					23'57	
30.82		35.18	34.43	26.26	30.1	19.09	24.52	22170		1	
Southeast AVERAGE 23'79	34.81 31.01	30°24 20°59	36.48	20 94	29.69	18 64	25'42	23.03	25'43 31 29'12 20	771	
Rohtak		28.41	34.23	26.87 2	8.51	- 1 -	24.97	23.07 2	27'27 30	_	
35'84 20'8	, -		35.2	25	9.4	19.93	<sup>25.43</sup> 26.17 2	4'11 / 2	2.0	-	
Submant 21:5- 1	3 1 25	6·7 ∫ 5•9 ;	29.33		295	0.48	5'8	0.81 21	3'77 29'5 27'7	9	
Ambala 25'01 30	27	1 3	<sup>2</sup> 9*33 <sup>2</sup> 7*72 3*08	23.26 23.54 25.86 25.86	62 / 10	5.93		46   22	78 28.68	~ !	ı
Ambala 25'01 30 Ludhiána 29'99 Jalandhar 29'99 Jalandhar 41'6 24'24 Hoshiarpur 42'4 30'26 30'		62 30	0'04	24:22	54 18	33   21	73 20°	48 / 22'5	53 251-	`	
Sialkot . 35'34 25'65 34'	76 36   27*1			25'7	17		23'0	24.2	2 1 -0.12	4	
AVERAGE 50 26'01 34'8	3r / 20 <sup>-</sup> 5	i / 36	48 28	31 25.68	3 / 17:		21.12	22.77			
86 val.	7 30'31 27'61	34.6 37.8	26.		19.1		8 'ı ≥1.0	27101			
Peshanar 49'09		$-\frac{39.5}{}$	29.	62 25.32 12 27.87 28.33	10.2	20'35	23.6	23.03 23.44 51.01	22 08 27 23	<b>&gt;</b>	
AVED 40.71 28.3 28.00		36.43	27'3	8 27.15	19'41	20°35 23°87 26°4	-340	23,20	25.96.A 26.17		
hishan 47'9 32'09 34'53	24°98 27°51	37'94 38'07	29.53		18.77	23.33	23,53	22.5	26.03 29.6		
Multan 36'96	26.24	38.07	31 02	27·89 29·19	19:46		-2 99	22.63	26'02	1	
Dera Ismael Khan 34'79 22'24 35'95	27*2-		30'27	28.24	20.13	27.17	21'41 23'21	20'41	25'36		
Average for Part 1 36'17 30'3 31'94  Attrage for Part 1 36'17 39'91	27.27 26.09 22.47	32.00	25'22		19.79	25'78	22'31	23.22	32.67	1	
Baluchicton F. Province and 30'00 23'35	22.47 26.85	26·27 33·03	22.08	27.78 26.26	19.11	26.67		21.60	30.21		
0 39	25.67	31.32	27.7	. 23'91	17.26 17.54	24'48   21'65		25.41 30	0'17	Į.	
ysore-	27.79	34'21	25°25 26°64	26.77	18.11	19.59	18:15	0.23 22	142 37		
Coore			- 04	27'4-	18'55	23.1	2115.	55 26.5	1		
10,01	8.2	<del></del>	13.97	19.02		23.76	22'3 22'		- 1 R		
8:68		12.36	11'24	or I		5'23	3.8		-   '		
- 30	6.58	01		9'3 8	14			16.55	. [*		
		- 1	19.8	7.34 6.3			10'03	10'56	1		
					1 6	·25 6	54 6.46	200	1.		
~ ~ ~					`			7:49	1		

#### No. 15-QUINQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4

Propriete AND DISTRICT   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th total   15th		<del>4</del>			<u> </u>	Sers	PER RUPEI	t	<del></del>	<del></del>			
### Calcular	PROVINCE AND DISTRICT	1851 to 1865	1866 to 1870	1871 to 1875	1876 to 1880					1901	1902	1903	1904
Calculate	Bengal-												
Gaya Average Bangal 2008 2009 2009 2009 2009 2009 2009 2009				14.6	18.48	21.3	17.28	17*8	14'25	16.26	14.80	16-27	16'14
Average for Empel  Average for Empel  Average for Empel  United Provinces:  (c) Agril  Exister	Gaya			23°36 28°18				17.46 21.50					
United Propinces:  (a) Agria—  (b) Agria—  (c) Agria—  (c) Agria—  (d) Agria—  (d) Agria—  (e) Agria—  (e) Agria—  (e) Agria—  (f) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—  (g) Agria—		38.61	24'38	25'77	I———	32.5	21*94	19*37	19'07	17.71	18.10	21.48	24'03
Col. Agrical	Average for Bengal	38.01	24.38	22.02	24.08	26.44	20*49	18*85	17.46	17.23	17'09	19.75	21.4
Mirzaper   55   198   2205   2346   2675   1898   1725   1074   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1871   1	(a) Agra—			_									
Control	Mirzapur	28·5 15 27·21	24'48 21'43 23'14	19.95 21.84 22.24	23°36 23°48 25°53	26°73 29°4 30°02	18.86 18.75 20.69	17.21 17.22 19.00	16'07 15'75 16'88	19*55 16*56 20*62	21.71 20.83 21.5	22·15 25·01 23·06	23°27 19°87 26
Rado	Average	25'41	21'94	21'73	23'73	28.01	19'51	18:35	16'28	18.01	21,55	23.92	23'17
	Bánda	25°4 25°65 24°59 26°57	23°9 21°64 24°54 22°39	25°11 20°48 21°73 22°13	24.82 26.22 23.04 23.4	29'16 29'99 24'38 24'92	21.08 22.12 18.84 18.77	21'49 20'95 20'97	17.86 17.15 16.78 16.95	23.85 18.98 20.92 22.21	22.83 19.37 20.57 21.7	24·35 27·73 23·55 21·94	26.36 23.61 23.61
Mercut	Average	27.95	24.00	22*1	24.67	27.22	20,33	20,33	17'11	21.40	21,18	24.21	24'87
Submontant, east— Basti	Meerut	25°45 29°25 28°93	23'05 27 25'98	23.2 22.21 22.21	22'25 22'25 22'2	24*22 24*4 24*84	19'11 19'71 20'28	21.85 24.36 21.29	16'17 17'31 15'94	22 <b>'</b> 92 21 <b>'</b> 42	18.69 21.4 21.46	23·33 23·54 22·59	25'14 26'41 23'96
Basti	Average	25'07	24'67 .	23.16	22.43	25'22	20	22.16	16'04	21'1	21.08	21.99	25.23
Shahjahapur   36'91   26'41   23'47   26'25   30'55   21'75   19'92   17'71   21'78   20'55   21-93   25'63     Budaun   31'98   24'8   21'2   20'92   24'05   17'65   19'93   16'55   23'58   21'23   20'74     Pillist   15'49   24'35     22'33   26'77   16'26   19'98   16'08   24'78   24'50   21'31   25'74     Pillist   15'49   24'35     22'33   26'77   16'26   19'98   16'08   24'78   24'50   21'31   25'74     Pillist   15'49   24'35     22'35   25'94   27'91   27'91   19'93   16'08   24'78   22'34   22'74     Pillist   15'49   24'35     22'35   25'94   27'91   27'91   19'94   19'42   15'55   15'55   23'54   25'74     Pillist   15'49   25'44   22'36   20'17   23'06   15'55   17'33   12'24   20'54   25'94     Pillist   15'49   25'49   20'17   23'06   15'55   17'53   13'54   25'94   20'17     Pillist   22'17   27'16   21'62   20'04   16   21'43   21'33   20'54   25'94     Pillist   22'17   27'16   21'62   20'04   16   21'43   21'33   20'54   25'94     Pillist   22'17   27'16   21'62   20'04   16   21'43   21'33   20'54   25'94     Pillist   22'17   27'95   21'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94   20'94	Submontane, east— Bastî	33*48		•••	19,46	33'37	16.13	12'14	14*65	17*33	19,52	24-04	24.73
Average for Agra   27'04   23'24   22'63   22'95   27'14   19'67   19'67   16'14   20'89   20'85   22:59   24'73	Shahjahánpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur	31.98 13.39 28.4 29.79 32.14 20.55 22.6	24'8 24'38 17'55 26'41 20'41 18'8 21'35	21,2 22,26 23,04 22,36 26,71 25,96	20°9 22°33 22°01 23°72 20°17 22°73 22°11	24.65 26.77 26.31 27.09 23.06 27.76 27.95	17.65 18.26 19.54 23.03 15.58 21.26 20.97	19.12 19.98 19.07 20.24 17.73 20.64 20.45	15'87 16'68 16 17'22 12 16 15'23	23°58 24'78 23°33 23°3 15°56 21°43 20°49	21*23 24*59 22*84 20*75 16*34 21*33 20*04	20·37 21·31 23·54 23·03 18·08 20·51 20	21°81 25°7 26°14 28°29  26°87 24°75
(b) Outh— Southern— Partabgarh . 36'27 25'29 26'42 27'07 31'78 22'17 19'5 17'53 20'75 21'9 22:98 24'62 Partabgarh . 29'6 22'75 22'86 26'5 30'1 20'56 19'78 17'37 20'76 21'25 22:75 Rae-Bareli . 31'23 24'54 26'98 28'43 31'09 19'41 19'38 15'86 21'6 23'15 22 21'82 22'78 25'71 28'07 20'16 20'33 17'42 19'67 22'06 21'83 23'58 Hardoi . 29'84 23'73 26'27 25'86 27'7 21'31 20'6 17'42 24'1 23'86 21-62 23'4  AVERAGE . 30'48 23'4 25'06 26'71 29'75 20'72 19'92 17'12 21'38 22'44 22'24 24'13  Northern— Fyzabad . 30'6 25'9 28'5 27'25 32'6 19'42 19'55 19'31 21'44 23'3 22'49 21'97 Gonda' . 52'13 33'8 26'24 30'39 39'35 21'76 19'61 18'33 19'89 24'83 26'94 23'94 Bahraich . 47'62 34'18 29'43 32'63 30'55 25'52 22'55 21'82 26'78 22'67 24'82 25'78 23'67 34'72 29'41 30'48 22'86 20'87 19'28 22'5 23'0 23'9 24'83 25'94 24'13  AVERAGE . 40'8 32'34 28'6 30'1 36'99 22'85 21'74 20'05 25'4 25'31 28'19 26'71  Average for Oudh . 35'64 27'87 26'83 28'4 32'92 21'78 20'83 18'56 22'39 23'88 25'21  Rajputana—  Eastern—  Mewar (Udaipur)	Average	26.97	22'51	23'28	22'05	26.43	19*49	19'42	15.02	21.01	20.46	21'01	25.29
Southern	Average for Agra	27.04	23*24	22.63	22.02	27.14	19.67	19'67	16.14	20.80	20.82	22.59	24.73
Northern—   Fyzabad	Southern— Partabgarh Sultanpur Rae-Bareli Lucknow	29.6 31.23	22*75 24*54 20*7	22.80 26.98 22.78	26'5 28'43 25'71	30°1 31°09 28°07	20°56 19°41 20°16	19'78 19'38 20'33	17*37 15'86 17*42	20°76 21°6 19°67	21'25 23'15 22'06	22.75 22 21.83	24'92 24'58
Fyzabad	Average	30'48	23'4	25.06	26.41	29'75	20.45	19*92	17'12	21,38	22.44	22.24	24'13
Average for Oudin . 35'64 27'87 26'83 28'4 32'92 21'78 20'83 18'56 22'39 23'88 25:21 25'55  Rajputana—  Eastern—  Mewar (Udaipur)	Fyzabad	52'13 47'62 40'82	33°8 34°18 33°11	26°24 29°43 27°2	30°39 32°63 29°41	39'35 39'55 30'34	21'76 25'52 22'86	19.61 22.55 20.87	18·38 21·82 19·28	19*S9 26*7S 22*5	23.67	26·94 34·27 23·9	23'94 29'21 24'83
Rajputana—  **Fastern—**  Mewar (Udaipur)			·	ļ <del></del> -	-	36.00	22.82	21'74	20.02	23*4	25'31	2S-19	26.71
Eastern— Mewar (Udaipur)	Average for Oudh	35.64	27.87	26.83	28.4	32.02	21.48	20.83	18'56	22,30	23.88	25.21	25 '55
AVERAGE 21'17 21'17 24'7 20'41 23'08 16'43 20'95 19'23 25:15 27'47	Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur			19'35 19'93 19'81 17'21 21'21	20°25 20°91 20°27 18°57 22°22	23°39 24°42 24°98 25°24	21°06 22°73 21°17 19°27	22.03 22.86 23.06 21.15 24.52	15.1 15.31 16.82 16.02	18'69 21'33 23'47 20'95 23'6	16'95 19'3 20'16 19'55 21'68	22.39 23.83 24.52 26.08 26.97	25.05 28.53 29.2 26.33 28.23
	Average			21'17	21'17	24'7	20'41	23'08	16'43	20.95	19'23	25.15	27'47

## No. 15—QUINQUENNIAL AVERAGES of FAWAR or CHOLUM, deduced from the figures in TABLE No. 4—continued

		//8 ·	1165 116 .		SER	s per Rup	EB					
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1831 to 1835	1886 to 1890	1891 to 18 <b>9</b> 5	1896 to 1900	1901	1902	1903	1001
Rajputana—continued			9		21*39	18 <b>-7</b> 8	19.22	12.20	16.21	14.60	18-92	•
Jodhpur Jaisalmer		•••	18.12	19,43	21.43	15.58	17.03	11.18	14.66	14'21	16.54	20°35 17°54
Average .	•••		18.12	19'79	21.4	17'03	18.12	11.88	15.68	14'43	17-73	18.04
Average for Rajputana .	·		50.19	20'87	23.88	19*41	21 95	15,42		1010	23.5	25'57
Central India-	!											
indore · · · · · · · · · · · · · · · · · · ·		•••	22.67 19.23	18.80	27°72 27°65	22 <b>.</b> 00	21.02 22.02	16.02	15'74 16'62	17°04	29.95 28.89	21°43 28'77
Gwalior			17.9S	19.49	23.02	20.85	21.01	14'79	16.81	17'98	25.69 28.18	25.10
Average for Central India .			19.00	18.81	20 14	20 05		10 23		1730	20-10	25,13
Panjab and NW. F. Province— Southern—			-	•								,
Hissar · · · · · · · · · · · · · · · · · · ·	34°36 45°58	24°46 25°58	29 <b>*</b> 36 35*2	29 <b>.</b> 98	31°76 34°02	24°38 22°86	26.21 25.28	12.21	24*42 20*92	19,20	21·91 22·92	30'4 29'75
AVERAGE .	39*97	25'02	32*28	28.97	32.89	23.62	24.74	15'72	22.67	19'43	22-41	30'07
Central— Lahore Jhelam	29.74 32.89	20°03 19°99	28 <b>·</b> 36 26 <b>·</b> 95	24°47 22'71	32 <b>·</b> 25 29 <b>·</b> 41	22.62 21.24	22.88 22.82	15'62 15'62	20°33 19°83	20'14 21'27	21.06 18.77	52.00 50,10
Average .	31*36	20'01	27*65	23'59	30.83	22.00	22.86	15.66	20*08	20.7	19-91	58.61
South-eastern— Delhi	28.8 31.59 33.32	25°49 23°89 21°13	27°1 25°91 26°79	23°12 24°69 23°46	26°2 27°74 28°65	20'36 22'73 22'04	24°08 26°31 23°54	15°28 15°49 15°95	21°77 22'81 25'25	20°15 18°33 21°65	21·42 21·17 21·77	27.42 25.31 33.12
Average .	31'24	23'5	26.6	23*76	27°53	21,21	24.64	15'57	23'28	20.01	21.45	29'63
Submontane— Ambala	34*35	24°16	29*34	25.52	33.12	22,50	24.02	17.93	24*43	23'04	23.53	36.62
Ludhiána	40°26	28.82 24.54	33°51 33°07 32°4	26.89 24.61 23.09	35°64 35°41 31°98	24°37 23°62 23°88	24.03 23.42 22.26	15 <b>'</b> 99 15'65 15'49	21°07 19°79 20°4	21.23 21.23	23·99 20·93 21·33	32'23 29'67 28'33
Hoshiarpur	31°38 32°51 33°06	23'37 23'54 18'93	30.26 22.40	26.81 22.62	34.53 31.8	22.22 23.34	22°61	14'97 16'34	20°48 24°3	20.2 20.2	21.25	20,01
Average .	35.12	23.89	30*73	24.89	33'7	23'34	23.11	16.06	21'74	21,47	22-15	30.49
Northern— Ráwalpindi Pesháwar	34°44 42°57	22*41 24*57	27.8 24.81	23*45 20*28	35°03 32	24°03 24°34	25°13	18.58 18.68	23.69 23.92	26.32 22.90	21·57 21·7	24'96 28'5
Average .	38.2	23'49	26.3	21.86	33*51	24'18	24	18.46	23'8	24.65	21-63	26.13
Western— Shahpur	25.69 27.29 25.36	53,36 16,85 18,80 18,36	28.05 23.69 25.44 32.54	21°27 18°15 19°76 20°04	29°33 24°54 24°63 28°57	21°12 18°49 20°51 20°84	22'23 22'36 21'28 24'65	14°45 17°2 16°09	17.87 22.26 20.3	21'79 26'85 22'5 21'05	22·17 23·62 20·08 24·63	25'17 31'33 25'58 25'01
'AVERAGE	25'34	19*43	27*43	19.8	26.77	20*27	22.63	16.18	20.33	23'05	22.62	25'01
Average for Panjab and NW. F. Province	32,83	22.6	28.76	23.61	30.86	22'42	23*49	16.14	21.83	21.05	21.88	28.03
Sind and Baluchistan—  Karáchi Hyderabad Shikárpur	21.13	18.21 18.21	20'81  22'94	14°76  15°1	22.50 20.21 10.02	17 <b>'</b> 59 19'85 20'04	17'21 18'04 20'23	14°01 13°98 17°57	17°\$7 18°5 23°33	16·72 16·27 19	17-83 - 18-17 20-29	18'87 18'5 24'5
Upper Sind Frontier	28.93	23 	28.26	17°45 	≏7°14 	23°45 16°42	20.33	18°16 14°55	23'48 17 <b>'</b> 4	18:45	19·8í 17·25	24*4 20*74
Accrace for Sind and Baluchistan	25*34	51,51	24'1	15'77	22.89	19.6	19.72	15.66	20,15	17:23	18-67	21'4
Bombay—							—— <u> </u>					
Konkan— Karvar Ratnágui Bombay	S·S7 S·46 15 <b>:</b> 26	13'31 7'82 12'94	15.10 12.10	12*53 11*57 13*55	19.33 18.01	17.63 15.58 17.2	14°88 14°66 14°5	11.62 11.12	11 <b>'</b> 57 10'87	12.03  12.01	13-28	13.03
Average .	10.86	11.36	16.68	12.22	18.33	16.8	14.68	11.02	13.1	12'31	13-45	13.02
Decean and Karnéték— Dhawar	19.22	27'27	22.07	18.05	27.20	24.00	20.80	17.6				
Belgaum	13°57 14°3	19°27 15°37	19'48 22'18	13.21	22.13	20'72 17	20°09 16°34	15.21	15'1 13'49 12'99	17'95 17'89 16'74	25.75 25.83 22.24	23'74 21'72 18'86
Sholapur Bijapur Poona	25.21 26.04 16.22	21'64 25'34 18'16	26·46 23·97	13.68 15.74 12.8	27.34 32.52 21.34	23°13 22°55 18°36	21.02 22.01 17.82	16.23 14.68	15 <b>'</b> 09	19'34 18'12	30·59 32·9 21·2\$	27'07 27'93 20'12
Average .	13.53	21.12	53.00	14.5	25.10		19.95	13.47	14'03	14.61	26-43	23'24
The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa		·		, 1						· · · · · ·	i	

#### No. 15—INQUENNIAL AVERAGES of JAWAR or CHOLUM, deduced from the figures in TABLE No. 4—continued

	<del></del>				Sers	PER RUPE	ie	<del></del>				
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bombay—continued  Khandesh and NE. Deccan— Ahmadnagar	21*5	20.75	30.03	14*37	25.66	20*58	21.64	14'29	12'88	16'37	28.71	24.86
Násik	22.88	18.75 22.83	26.03 23.03	16.21 10.00	23'24 23'44	21.27 21.27	20.84 22.48	11 <b>'</b> 41 16'49	12,45	13'94 16'48	26-03	21'53
AVERAGE .	18.40	20.81	26*4	15.66	24'11	21'47	21.75	15,10	13'7	15.6	27:37	53,10
Gujarat— Surat Broach Kaira Baroda Ahmadabad Godhra Disa	12*86 14*62 16*59 14*18 13*8	12·51 12·48 13·18 -14·65 13·57	15*54 19*07 20*58 17*98 20*18 24*66 21*89	12'73 13'09 15'19 14'4 15'62 19'82 18'22	17'64 16'98 20'07 18'55 20'48 27'73 19'95	16°07 16°17 17°25 15°38 16°66 16°72	14*5 16*64 18*05 15*77 18*33 19*73 16*85	13'64 13'75 13'13 12'12 13'65 	15.28 15.45 17.87 14.75 16.92	14'53 13'64 15'08 13'36 14'4 	20·26 20·67 21·65 19 08 21·98 	16.65 19.79 20.65 17.56 21.81 
Average .	14'41	13'28	19.99	15'58	20'2	16.23	17'12	13'57	16.18	14'2	20.79	19.77
Káthiawár— Rájkot	•••		21.18	14'95	20'7	16.09	17.51	12*9	14.49	13.84	23.62	21.13
Average for Bombay .	16*27	17.06	21*43	14.69	22*02	18.64	18.3	14'08	14'35	15'28	22.85	31,3
Central Provinces—  Western— Nimar Asirgah Cantonment Hoshangabad Betul Chhindwara Nagpur Wardha	22'07  31'07 22'93 27'86 22'8 25'5	21'86  16'93 16'71 19'29 14'36 22'71	25°85 26°49 23°56 26°58 31°14 30°92 33°62	18'14 17'69 18'59 19'3 20'34 20'94 20'96	28.78 26.62 27.05 26.49 28.67 29.18 27.55	22.66 21.36 19.12 18.66 21.71 21.29 22.73	21*99 20*33 18*5 20*57 18*77 19*45	16·83 16·6 15·17 16·22 15·93 15·55	15'61 13'83 14'19 17'41 18'29 16'18	16'23 14'54 17'72 18'38 17'57 20'58	26-45 21-24 27-5 32-32 26-43 18-45 21-07	24°35 16°35 19°93 22°48 25°92 17°74 20°25
Average .	25'37	18.64	28.31	19'42	27.76	21.08	19.86	16,11	16.3	17.5	24.78	21
Central — Saugor Damolt Jubbulpore Chánda	19'01 30'21 26 24'21	18·64 19·93 18·6 17·14	29.69 24.71 25 30.06	25°37 26°68 22°14 21°01	35°22 45°44 27°17 28°59	19°19 23°09 19°08 20°72	17.27 20.13 18.01 17.02	16.15 15.29 16.68 15.48	16.77 17.8 17.79	19°17 18°16 19°35 16'87	29·71 27·81 25·25 24·61	22'76 23'55 25'5 24'8
Average .	24'86	18•58	27'36	23'8	34*1	20*52	18.13	15'9	17'09	18.33	26.84	24.12
Average for Central Provinces	25'17	18.62	27'97	21'01	30'07	20'87	19*23	16.03	16,20	17.82	25.53	22'15
Berar—  Buldána	19·13 29·53 20·92 18·27 22·39 37·93	24'71 22'11 23'4 21'86 20'3 26'57	28·53 38·14 34·43 31·63 33·67 41·17	20'07 22'33 22'6 18'98 20'31 21'79	32°12 34 30°03 25°81 29°04 29°75	24.86 26.37 21.18 20.14 22.18 23.67	22'3 21'35 20'13 19'99 19'4 19'38	18'35 17'96 18'01 15'68 17'12 18'12	15'87 17'21 17'27 17'3', 20'73 19'29	20°01 20°18 18°31 15'83 21°25 21'79	30.08 22.68 19.71 16.46 21.87 23.83	22°83 20°64 19°47 15°62 21 23°5
Average for Berur	24.09	23.16	34*59	21,01	30,15	23'07	20,42	17.54	17'94	19.26	22.44	20,21
Nizam's Territories— Secunderabad Boláram  Average for Nisam's Territories	18:46 19:65	16*86 17*69 17*27	25°47 20°25 22°86	14°52 14°51 14°55	21°96 24°64 23°3	18*79 20*88 19*84	15*79 17*37 16*58	13°82 14°09	13'26	15'94 17'42 16'68	20·99 20·64 20·81	21 24'43 22'71
Madras—  South, central— Coimbatore	18'92 22'32	13°44 16°96	24°67 32°1	16'07 14'78	25 <b>'</b> 44 26'87	21 <b>°</b> 95 25°55	18.30 14.31	16°2 17°48	14 <b>*</b> 88 14 <b>*</b> 02	21 <b>'</b> 93 20'67	21•95 23•05	23.25
Average .	20.62	15'2	28.38	15'42	26*16	23`75	18.43	16.84	14'45	21,3	22.5	23'27
Central— Bellary Anantapur Cuddapah Karnul AVERAGE	18°98  17°98 20°47	19'1  17'42 19'97	28'75  22'36 25'08	16°32  15°88 17°2	33°98 30°16 27°88 31°11	29°16 30°2 23°65 26°99	23.57 21.96 18.53 22.68	18·1 19·11 16·59	13.89 14.65 13.91 16.75	17.45 18.76 16.69 19.38	26·32 29·83 28·41 30·41	26.03 29.82 22.32 25.72
	19*14	18.83	25'4	16.47	30'78	27.5	21.68	18.33	14'8	18.07	28.74	25'92
East Coast, north— Godávari	29.96	30*32		16.86	25.2	24.26	18.87	16.64	17'21	22'68	29-12	25'4
East Coast, central— Kiatna Nellore	23·81 23·4	22·82 22·37	21 <b>°</b> 51 2 <b>7°</b> 81	15*62 17*74	23 <b>*</b> 04 25 <b>*</b> 2	19 <b>·</b> 49 23 <b>·</b> 33	1 <b>7.</b> 10	15 <b>:</b> 89	14.89 14.81	21 <b>.</b> 25	22·87 25·19	19°49 21°05
Average .	23.6	22.6	24.66	16.68	24'12	21*41	18*39	16.22	14.85	20'8	24.03	20'27

# No. 15-QUINQUENNIAL AVERAGES of FAWAR or CHOLUM, deduced from the figures in TABLE No. 4-concluded 104

PROVINCE AND DISTRICT	15G1 to 18G5 18G6 to 18	AL AVE	RAGES TABLE	of FAI No. 4	WAR or	r CHO	LUM, a	leduced	from t	the	,
Madras—continued  East Coast, senth— Madras N. Arcot Trickinopely  AVERAGE  Southern— Madura  Average for Madras  Mysore— Bangalore	20'4S 27'11 20'4S 23'94 21'82 22'29 21'15 24'45 23'83 20'17 22 21'33 3 3'2 23'04	27:81 23:72 25:77 26:36 26:02 36:64 22:79	15'5 16'48 14'78 15'59 16'41 16'14	21.84 27.93 25.92 25.23 29.32 27.25	21'11 26'13 22'14 23'13 24'53 24'52 24'52	17:18 18:56 16:76 17:5 16:86	13.87 15.65 16.23 15.65 16.42 16.42	10'22  13'28 11'75 14'66 14'43	1902  19 19 18:27	1903 1904 28 26-39 28 26-39 22:54 22-44 26:15 24:11	
											: 1

## No. 16-QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5

					Sers	PER RUPE			<u> </u>			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to .	1886 to	1891 to 1895	1896 to	1901	1902	1903	1504
United Provinces: (a) Agra— Eastern—		ŕ										
Mirzapur	26 23°3 16°07 18°21 18°35	19'3 20'5 19'5 20'79 19'8	20°25 18°7 19°1 17°14 20°14	21°22 20°44 21°1 19°88 22°71	25.05 26.47 25.21 23.27 28.15	18.12 18.03 18.29 26.2 19.09	16.86 16.72 16.48 	14'74 14'32 14'2 16'76 14'42	16.62 17.08 15.25 21.5 17.42	18'9 19'23 18'28 22'56 19'14	22 94 23.01 22.71	22.5 23.25 22.64 19 24.73
AVERAGE .	20*38	19'97	19'07	21.07	25.63	19,92	17:09	14,24	17.27	19'62	23.33	22.42
Central—  Bánda	31*98 26*4 24*75 27*86 29*73 31*93	22°77 20°9 20°94 22°5 23°08 25°5	20°61 23°58 19°05 20°05 21°56 20°97	24'62 22'61 25'08 22'11 22'84 21'03	29'9 27'4 24'21 23'65 24'27 23'59	19'96 20'32 19'7 18'61 18'18 17'84	16.63 19.74 18.84 19.67 18.88 16.33	16·2 16·26 16·76 15·64 15·96	19°06 20°32 18°81 20°62 21°35 21°44	18'15 21'25 20'06 19'26 21'8 18'94	22:21 23:51 24:13 22:81 23:49 21:51	25.62 26.17 24.8 22.98 23.61 22.18
AVERAGE .	28.77	22.01	20'97	23*05	25.2	10,1	18.32	16.32	20*27	20°0S	22.94	24.23
Western— Meerut	24.7 23.7 26.42 29.46 32.57	19°35 22°85 23°99 23°62 24	23'95 20'23 20'95 20'92 23'13	20*57 20*86 20*79 20*96 20*39	22.62 22.68 22.68 22.27 23.71	18·75 17·89 18·17 17·85 18·19	17.79 18.84 19.53 19.4 18	14 36 15,4 15,55 14,61 14,89	19°54 18°44 21°73 20°25 19°7	18'4 17'83 19'83 19'61 20'31	19.71 21.37 19.86 21.28 19.35	23·15 23·79 23·85 22·93 24·4
AVERAGE .	27.37	22.46	21.84	20'71	22.29	18.14	18.71	14*96	19.03	19'2	20:31	23.62
Submontane, east— Gorakhpur	45	19*56	17:39	23.76	25*15	17.92		14.64	16.49	19'2	21-11	15'9
Submontane, west— Shahjahánpur Budaun Pilibít Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún	41°41 33°37 14°2 23°1 35°25 29°74 19°65 27°75	25°87 23°52 15°27 20 24 21°75 16°8 18°7	23.61 20.09  21.35 21.84 21.03 23.73 24.88 21.13	25'37 19'73 21'85 19'88 22'29 19'51 19'53 18'85 17'56	27.8 23.33 24.08 23.37 23.16 21.28 24.28 26.27 23.41	21°12 17°88 18°93 17°38 19°22 18°62 18°1 19°06	18-63 17-43 16-49 16-11 16-38 16-8 16-7 17-18 16-6	16'88 14'79 15'2 14 14'89 14'52 15'43 13'79 13'13	20°21 22°41 21°89 19°28 20°39 21°19 19°96 18°92	20'18 19'37 21'6 20'24 18'14 20'38 19'77 17'72	20·79 20·58 21·22 21·92 20·83 18·58 20·54 20·01 19·15	23'95' 21'9 24'86 22'39 25'07 24'97 25'39 24'55 24'46
A VERAGE .	28.06	20'74	22,51	20*51	24.11	18.20	16.92	14.44	20'7	1 <b>9</b> °48	20-4	24*17
Average for Agra .	27.54	21'39	21,05	21*37	25.5	18.86	17.68	15'14	19'7	19.28	21-49	23*42
(b) Oudh— Southern—												
Partábgarh Sultanpur Rac-Bareli Lucknow Hardoi	26·84 24·8 23·5 25·85 30·64	22'61 18'7 19'47 19'9 24'97	24°41 20°15 24'88 20°91 25'85	24'47 24'04 24'15 22'33 24'91	29.87 26.65 29.85 26.83 26.75	20'01 18'51 18'06 18'61 20'86	18*42 15*94 17*21 18*5 19*37	15°53 13°76 14°18 15°43 17°26	19'2 17'92 20'75 20'56 20	19'77 18'25 20'5 20'94 21'21	20·12 22·62 20·56 22·62 22·89	23'17  22'67 22'87 24:57
AVERAGE .	26.73	21'13	23'24	23.98	27.99	10.51	17.89	15.53	19.69	20*13	21.84	23.32
Fyzabad	20°2 28°98 38°67 33°27	30°56 30°56 31°52	19*52 17*4  26*22 26*86	19'9 21'05 14'95 26'13 26'12	23'64 27'58 21'67 28'69 32'97	17*93 20*69 18*81 20*39 22*48	17*42 16*95 16*2 19*1 22*74	15'08 14'21 16 89 17'45 16 92	19'19 17'56 20'6 21'99 23'17	20,4 18,4 21,4 21,12	19·92 21·9 27·46 22·85 24·72	20°9 19·17 23°62 22·79 24·67
Average for Oudh	28.31 28.31	23.83	22.2	21'63	26.01	20.00	18.48	15.02	20'5	21'03	23.37	22.53
		23 03	22,01	22.8	27'45	19.63	18.18	15'57	20'09	20.28	22.61	22.71
Rajputana —	ļ			ļ						,		
Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur Alwar			17·65 19·84 18·53 15·66 19·3 23·59	18'01 19'26 18'33 18'44 19'87 21'19	 19'11 21'5 21'76 25'24 22'93 22'06	12°24 17°02 18°97 17°35 18°67 17°52	13.81 18.61 18.55 19.64 20.97 20.46 21.81	11.49 13.13 13.84 15.98 17.16 16.45 15.54	15'11 18'33 21'77 22'74 21'29 23'53 22'55	12*43 15*86 17*41 17*66 19*54 19*93 19*02	17-89 17-71 20-54 22-12 24-76 25-52 21-55	16.59 19.74 23.1 25.83 26.72 27.37 23.41
Average .			19.9	19.18	33,1	17:34	19*16	14.8	20'76	17'41	21-44	23.25
Western— Jodhpur Jaisalmer Bikaner			17:45  15:87	17 <sup>.</sup> 84  17 <sup>.</sup> 65	19'33 18'26 17'48	17*52 14*09 15*61	17*12 15*12 15*58	12'15 10'23 10'88	15'78 13'58 14'39	13'36 13'27 12'87	15·01 15·19 14·35	16.85 25.9 16.75
AVERAGE .			16.66	17'14	18.38	15.4	15'94	11,00	14.28	13°17	14.85	16.5
Average for Rojputana .			18'49	18'82	20.82	16.86	18.3	13.69	18.01	16,13	19.46	21.23

## BAJRA OR CUMBU QUINQUENNIAL AVERAGES

## No. 16—QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5—continued

Central India—  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index  Index	1			,		Sers 1	er Rupee						
Indices	PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880					1901	1902	1903	1904
### APPRIGN and N.W. F. Provincts    Section   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct   Provinct	Indore	•••		13.82	13'12	18.92	16.77	16.88	13.00	16.2	14'32	16.61	18:45 17:35 24:57
Frontince— Scatcherns— 36'90 20'88 50'96 52'47 29'97 20'14 12'87 20'97 19'70 21'71 19'70 20'71 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 19'70 1		•••		17.43	15.41	20'91	17:13	18.41	14'33	16.24	15.85	20,15	20-13
Histor	Province-												
AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVERAGE  AVE	Hissar	34.69 38.99			25°47 26°67								24·2 24·3
Lalone   3078   7794   2577   2771   2004   2072   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   1370   2176   2177   2176   2177   2176   2177   2176   2177   2176   2177   2176   2177   2176   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177   2177	·	36'84	21.23	28.89	26.02	<b>2</b> S·16	20'88	20'09	1.4*31	22.12	18	19.00	21,1
South-entirera-	Lahore						20,55	21.02	15*09	21.62	19,12	19,31	24.0 33.8
Delb.   272   2139   2274   2139   2302   1809   2007   1155   2017   1771   1772   1774   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775   1775	AVERAGE .	30.02	19,01	26*42	22'01	27.18	18.62	19,39	14'49	20'18	18'57	1918	23'8
Average   19.55   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18.74   18	Delhi Rohtak	30.82	21.27	24.54	22'46	24'12	19'97	20.01	14.26	21'1	17'1	1972	21.7 24'0 21.2
Submantane	Average .	28.32	20'85	23.52	21.12	23,10	28.74	19.23	14'19	20°65	<u> </u>	1875	22'3
Morthern	Ambala	35°48 30°33 24°36 27°03	23.08 19.18 18.7 19.98	30°55 23°2 22°49 26°15	26'42 19'48 18'96 23'58	28'79 24'83 22'08 26'47	20°43 17°82 18°47 17°64	18.83 17.67 18.54 16.53	14'08 13'25 13'25	20,46 21,60 18,2 10,33	16.71 17.34 16.37 13.75 17.33	18'44 18'83 16'08 18'12	240
Ravalpindi 35'15 20'03 27'89 24'05 30'37 20'05 10'34 15'20 17'85 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 17'78 1	Average .	29'01	19.59	24.92	21'09	25'84	t5′92	17'8	13'8	20,21	16.81	18'22	231
Western	Rawalpindi			27:59 24:1		35°34 25°81			14 <b>.</b> 80				
Shahpur   25 92   1814   26 92   21 91   29 97   20 23   20 64   14 62   183   21 15   25 15   21 15 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19 15   19	Average .	53*44	18.43	25'84	20.62	30.22	20.08	19'93	14.00	18.89	18.21	17'31	21.
Average for Panjab and N-IV. F. Province.  Sind and Baluchistan— Karachi Hyderabad 18'05 15'2 19'09 12'31 17'93 15'22 15'35 12'4 15'44 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'88 17'84 15'1 17'84 15'1 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 17'84 1	Sháhpur	27 69	17'39 16'54	23.47 23.47	19 <sup>.</sup> 62	52,3 52,62	16.24 18.02	17.48	15.81	19*15 1S*98	19.2 18.2	19'06	22.
Sind and Baluchistan	Average	25.72	18*24	27:31	20'79	26.48	19.1	19'9	15*34	18:45	19'2	19'5	24
Karachi   18'05   15'2   19'09   12'31   17'03   15'22   15'35   12'4   15'4   15'1   17'58   14'40   15'1   17'58   17'23   15'13   17'03   11'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05   17'05	Average for Panjab and NW. F. Province	29.81	19*56	25.83	21.01	25.44	19*23	19,12	14'34	20'07	17.81	18.76	23
Bembay	Karachi Hyderabad Shikárpur Upper Sind Frontier Quetta	22 25.23 	21°59 21°16	27.77 27.41	17.45 17.84	19.56 25.33 24.67	17.58 21.73 21.20	17°22 20°56 22°04	12'4 13'89 15'74 16'12	17'42 20'5 21'5	15'79 15'23	21°12 23°63	15 23 24
Rombay	Average for Sind and Baluchistan		19.32	24.75	15.86	22*45	18.43	17.99	13'93	18.13	16'57	10.38	3 20
AVERAGE . 10.3 10.97 15.41 10.98 15.25 14.16 13.66 11.16 11.23 11.8 14.19 1  Deccan and Karnátak—  Dharwar . 17.57 21.32 21.42 14.86 24.81 21.42 19.82 17.03 14.07 15.9 21.84 2.81 2.81 2.8 13.95 13.90 12.46 16.12 23.33 1.8 18.49 15.85 15.38 12 13.44 16.24 20.9 18.3 18.39 15.82 15.38 12 13.44 16.24 20.9 18.3 18.39 15.82 15.38 12 13.44 16.24 20.9 18.3 18.39 17.02 31.07 21.68 21.85 15.39 14.67 15.36 17.62 24.31 2.8 12.85 12.85 12.85 12.85 13.91 13.37 13.87 18.79 13.8 12.8 13.8 12.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13	Konkan— Karwar Racnágici	10'5	11.14	14.66	9.71	14.78	13.64	13.84	11,58	11'29			
Deccan and Karnátak— Dharwar	•	1		<b>-</b>		-\	- <del> </del>	13.66	-	15,51	11.88	14,10	3
Poona   23'31   21'69   23'93   17'02   31'07   21'68   21'85   15'99   14'57   18'78   33'55   15'79   14'57   13'18   11'36   17'4   15'51   15'55   15'95   14'25   13'87   13'87   18'79   18'78   13'87   13'87   13'87   18'79   18'78   13'87   13'87   18'79   18'78   13'87   13'87   13'87   18'79   18'78   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87   13'87	Deccan and Karnátak— Dharwar Belgaum Satara Sholapur	17.57 13.54 14.04	21,32 12,32 15,20	21°42 20°38 21°19	14*86 13*95 10*58	24°81 22°44 18°49	21*42 20*S 15*82	19.82 19.85 15.38	17.03 13*91 12	14'07 12'46 13'44	15'9 16'12 16'24	21°8. 23°3; 20 9	4 21 3 21 17
AVERAGE . 17'25 18'05 21'75 13'64 23'07 19'43 18'78 14'25 13'85 16'42 23'79 2  Khandesh and NE. Deccan— Ahmadnagar 21'3 20'75 23'67 13'15 20'7 16'99 18'3 13'31 13'37 16'21 23'59 2  Ndsil: 12'53 11'57 20'8 12'5 18'32 16'76 17'21 12 64 12'76 14'2 21'96 1  Dhulia 19'48 18'51 20'83 14'27 19'31 17'67 19'09 14'36 14'46 14'69 21'22 9  AVERAGE . 17'77 16'94 21'77 13'31 10'44 18'54 18'55		23'31	21.69	23.93	17.02	31.04	21.08	21.82	15,00	1467	18.48	24'3' 33'55 18'70	24 5 30
Ahmadnagar	AVERAGE	17.25	18.02	21.42	13.64	23'07	19'43		-			-	_
AVERAGE . 17'77 16'94 21'77 13'31 10'44 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14'40 14	Ahmadnagar Nasil:	21°3 12°53	11.22	20.8	12.2	18.32	16.76	17.21	12 64	12.76	14'2	21'90	5 17
	Average .		-;	21,44	13,31	19'44	-	-	13,43	13'53	15.01	21.5	20

## No. 16-QUINQUENNIAL AVERAGES of BAJRA or CUMBU, deduced from the figures in TABLE No. 5-concluded

_					Si	RS PER RU	PEK		*************	<del></del>		
ROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bombay—continued Gujarat—					`,							
Surat	12.41	11.Q5	15°38 16°78	11.02	14'84 15'12	15*09 13*64	13 <b>'</b> 67 14 <b>'</b> 26	11.64 11.45	14'22	13'95 13'31	19.29 18.31	16.16
Kaira	13'93 13'64	13.34	17.02	13.26	10.8	15'31	14'95~	12.51	15*55	13'25	18.78	17.35
Ahmadabad	13*24	14 <b>'</b> 33 13 <b>'</b> 49	- 18.86	13°36	18.02 18.12	14.14	13 <b>.</b> 40	10'97 12'42	16.02	12 <b>.</b> 62 13.40	17·71 19·54	14.7
Godhra	12,29	14'41	18·41 20 <b>·</b> 92	14.08	18 <b>·</b> 55	15°28 18°02	15 <b>'</b> 94 15 <b>'</b> 82	13.36	15.50	13.24 13.24	21.87 17.39	17.58 18.8
Average .	12'93	13*25	17*94	13.03	17'04	15.3	14*9	12.04	15'06	13°34	18-98	16.80
Kāthiawdr— Rájkot		***	16:79	10.47	17*13	12'99	14*11	11.46	14'04	12.03	18-42	16.27
· Average for Bombay .	14*74	15.00	19,55	13,13	18.91	16.23	16.33	12'78	13*84	14'22	20-13	18.71
entral Provinces—			•						ļ			
Western— Asirgarh Cantonment	1		24'65	16*07	05,426	20.8	20*22				.00	-010
Asirgani Cantoninent .			24 03	1007	25,48	20'8	20-22	12,22	13.4	13*33	18-47	19,5
erar—												
Buldána	17'92 20'53	21'9 20'4	26°15 25°08	17.12 22.84	26.00	21°25 25°45	18 <b>.</b> 04	15'12 12'25	12.08	13.00	16.33	18
Akola	18.9	16.5 13,58	27.81 24.67	13'95 13'57	25°08	17.23	16.68 13.04	11'15	14.36	14'05	16.52 14.12	18 16
Ellichpur	13,55	16.98	19.84	14.27 11.04	19.79	15'87 12'48	14.64	13'19	16.52	12'37 16'75	17.79	19
Average for Berar	16.82	17.75	24.15	14.03	23*4	18*42	15.67	13,00	13.80	13.85	15.42	18-2
izam's Territories—		ļ									į	ł
Secunderabad	20'4	22.1	24'2	15'3	24.84	19.99	18.08	15'04	15.03	17.59	24.98	28.7
ladras—		ĺ										
South, central— Coimbatore	23.5	15.06	24.7	18.8	30*12	21.96	18.72	17 <b>.</b> 98	17 <b>.</b> 94 12.56	22'72	21.35	23.0
Salem • • •	22'9	18.56	26.49	15'14	24'7	24.27	18.77	16.76	12.26	17.34	18.53	20.1
AVERAGE .	22.22	17'11	25.75	16.97	27.41	23'11	18.74	17.30	15'25	20.03	20.09	21.5
Cuddapah	17.98	16°67	27'35	17'25	29*47	27.81	19,01	16,00	13.80	20'27	29.87	27.2
East Coast, north-	- 29*36	<i>27</i> °06	<b>27·</b> 86	21'04	25.67	24.71	24 <b>*</b> 43	19*26	17.6	20'1	27.79	26.4
											ļ	·
East Coast, central— Nellore	25*59	21.66	25 <b>'</b> c9	14.85	24 °03	22*39	17'22	14*53	14'51	18*99	23.94	20.4
							·					
Cast Coast, south-			6610			<u></u>						
N. Arcot	20'57 24'32	19'16	26 <b>·</b> 9 24 <b>·</b> 82	16.51		25.62 24.87	16°42 20°68	17 05 19 <b>'</b> 4	15.62	18.49	20 85	20.3
Tanjore Trichinopoly	24°98 22°69	19.69	28.58 26.16	المناسب	26.6 31.05	25.8	19*85	20°48 18°11	15.68 14.18	20'44	22·98 22·58	20·5 22·4
Average .	23*14	19,31		17:28	28.22	24*75	18'49	18.63	15,19	19'31	22.14	21.1
Southern— Madura	23.68	17.74	2S•79	18.34	28.65	22*62	16.00	15'85	13'95	12100	16-29	16.00
Average for Madras	23'43	19*46	26.67	17*46	27*55	24*27	18'91	17.49	12,1 -	15'77	22.72	21'9
 		-										
ysore—									1			
Mysore		***	***	•••	•••	22*7	18.4	20,23		***	•••	·

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## No. 17—QUINQUENNIAL AVERAGES of MARUA or RAGI, deduced from the figures in TABLE No. 6

					Sers	PER RUPEE						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bengal— Chota Naghur— Ránchi			36.07	36°35 31 34	36.18	35*81 29*24	30°16 23°88	22°61 18'86	27°42 21°22	28'71 22'05	32.79 25.21	32·42 25·46
Hazáribágh • •	<u> </u>		27.73	33.84	34.08	32'52	27:02	20'72	24'32	25'38	29	28'94
Average	·	.	31.0	33 04	34 00		<del></del> -					~
Bihár, north— Darbhanga Muzaffarpur Sáran Champáran			30°22 24°24 25°32 34°31	25°37 25°2 35°89	31'68  28'48 	27'11 29'28 23'91 24'64	23 96 19'11 21'33 25'27	21°17 20°76 20°04 21°95	21'85 22'83 20'12 32'23	23.62 22 21.81 27.34	29,33 26,52 26,53 26,53	30·76 25·62 22·07 34·43
AVERAGE			28.25	27.86	30.08	26.53	22.42	20'98	21°76	23.69	27.93	23-22
Average for Bengal			29.62	29.86	32.08	2S.33	23.95	20.8	22.61	24'25	2S.53	28'46
United Provinces:  (a) Agra—  Eastern—  Mirzapur  Benares						21'32 16'74 19'03	18*48 19*45 18*96	12'95 15'5 14'66		***	 	,,, 114 214
Average	•\		-  <del></del> -	-	<del></del>				<u>-</u>			
Central— Etáwah • • •				<u></u>		17.26	18.66	17.8	21*83	22'87	25'08	26-67
Western— Meerut • • •	•					16.13	10'23			<b></b>	•"	
Submontane, east— Gorakhpur Basti	: ::::					23 15°06	19.31	18'08 17'61	22°36 19°29	24 <b>'2</b> 1 19 <b>'</b> 54	25.79 22	25·27
AVERAGE						19.03	15'95	18:25	20*82	21.87	23.89	25.27
Submontane, west— Shahjahánpur · · Saháranpur · · Oghra-Dun · ·						28·2 26·65 21·44	 22'33 18'5	22 17'94 16'91	 24.82 19.71	26.83 23.78 15.48	25'44 23'92 20'79	25'81 24
Aver \Ge		-				25*43	20*41	18*48	22*26	23.03	23'38	24'9
Average for Agra					_	20.68	17'44	17.45	21.6	22.62	23.84	25.4
(b) Oudh—  Southern— Partabgarh Sultanpur Rae-Bareli Lucknow	: :::::::::::::::::::::::::::::::::::::		28.6 34.15 33.52 33.78 32.51	28·51 35·6 30·98 28·24 30·83	29'21 37'73 35'68 33'23 33'96	26.37	21.43	19'05 18'87 18'57 16'67	24'58  25 24'5 24'69	24  27.5 31.8 27.8	25 26·17 32 28	26'4 28'2  27'3
Northern— Bahraich			33'97	42*02	50.80	32,48	29.34	27.21	30,31	32'12		
Average for Oudh			32.8	33.07	37.35			20.21	26*1	28.82	28	27:3
											<u> </u>	
Panjab — South-eastern— Karnál						21'5	20.58	16.22	22,28	21'5	22'25	32-0
Submontane— Ambal Hoshiar ur					:::	20°72 15 05		18'36	16'04	15'44	:::	:::
Average						17.88	15.68	15'92	16*0.4	1544		
Western— Sháhpur Jhang		:::				20°1 18°3	20°16 23°43	20.2	17.82 28.24	19°04 32°12	23 33'62	-
AVERAGE						19.5	21.10			25'58	28'31	
Average for Panjab	•	•••	•••	•••	•••	19,13	19*89	17.47	21'24	22'02	26.50	25.5

#### No. 17-QUINQUE.NNIAL AVERAGES of MARUA or RAGI, deduced from the figures in TABLE No. 6—continued

		Ī				SERS	PER RUPI	:E			=		
PROVINCE AND DISTRICT	•	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to	1901	1902	1903	1904
						•							
Bombay-													
Konkan— Karwar				22.97	14.87	20,10	22.74	19.08	14.89	12 <b>'</b> 39 12'14	14'9	17.54	20.53
Ratnágiri ,	:			23,35	14'01	18'87 14 <b>'</b> 57	16.02	15'94 14'21	12'49	8.28	13,51 3,15	7.85	14'59 8'72
- AVERAGE	•			19*42	13*15	17.88	18.43	16.41	12'67	11,01	12'41	13.26	14'61
Deccan and Karnatak— Dharwar			<i></i>	29*86	18*54	31.42	30.74	24 32	13'34	16*28	17'26	26-62	•••
Belgaum Poona	:			25 <b>.</b> 24	16.69	28°06	25°75 15°84	24°12 15'78	18.01	12.6	21'1 11'13	26·27	24 <b>.</b> 67
AVERAGE		***		27.7	17.61	24'95	24'11	21'41	16.86	15,01	16.2	21.3	24.67
Khandesh and NE. Deccar	ı—												•
Násík • •	٠	28*28	28.2	30.22	16'02	25'44	20.01	` 21'04	14.85	15'23	15'24		19.56
Gujarat— Kaira	•		•••	15*31		20.04	19.11	19.66	14.88	18.20	15,12	20-98	19.25
Baroda	•	***		35.64	14°08 20°56	16'17 26'49	16.23 20.83	17°23 21°58	13'38	15*87	14°05 16°28	19 21 24:77	18.02 23.01
AVERAGE	•			25'77	17.32	20*9	18*82	19*49	14*82	17'83	15'16	21.65	20.12
Azcrage for Bombay	٠	28.58	28.2	24.47	15.67	21.00	20,59	19'3	14'43	14*86	14'74	18-74	18.22
Nizam's Territories—				•			-						
Secunderabad	•			25'77	16.2	26.36	21.07	23'3	15'49	16.8	17.02	24-63	29.46
Madras –													
South, central— Coimbatore		22*58	16'34	30.81	17.76	20*57	26.5	20'14	18'2	16*44	22'52	23.38	24.68
Salem	•	24.56	18'42	37.85	15'73	29°57 29°88	29'74	21,21	19.38	14*75	22 32	25'75	24.28
Average	٠	23'42	17.38	34'33	16'74	20.12	27.97	20*82	18.40	15.20	22,26	24.51	31,48
Central-			_										
Bellary		21.68	21.6	35.86	17*25	31,00	32°91 20°9	24'35 23	19,82	15°56	19'58	27·4 27·1	29'11 27.85
Cuddapah		22,33 50,31	18'92 21'24	23.81 23.46	18 <b>:</b> 35	30°75	29'62 28'41	21.61	12.9	15*36 14*68	21.43 15.27	32·46 24·82	25'98
Average	٠	21'41	20.20	28'71	17*57	31.18	27.96	22.00	18.64	15'09	18.76	27.94	26.98
								İ					i 
East Coast, north - Ganjam		34'62	25.1	38*02	24	31'47	24.26	23.1	18.21	15,44	18'21	26.59	29.15
Vizagapatam Godavari	:	30°44 32°87	25·28	27.81 33.72	19,12 21,04	25°26	22'87 25'47	22°28	18.02	17°06 17°26	19.36 22.84	25·5 27·09	26.89 25.54
Average	•	32.04	27.2	33'19	21.0	29.2	24'3	23.14	18'4	16.20	22'14	26.39	27.2
	į												
East Coast, central— Kistna		28.63	26*59	30.8	21.64	31.42	26.23	24.47	18'78	16'87	22.28	26.71	21.81
Nellore	٠	27	25'71	29'48	18.00	27*95	26.97	20.96	17.89	14*79	19'75	25.2	23.23
AVERAGE	•	27*81	26.12	30'14	20,12	29'84	26'75	22.71	18,33	15'83	51,16	25.95	22.52
East Coast, south-						!		1					
Madras	٠	23°06	28°18 18°86	24.65 33.28	15'98 17'67	27'18	26 <b>.</b> 48 32.56	19'32	17°07 18'95	13°65 13°23	16'89 20'73	21·04 25·98	20·33 25·56
S. Arcot Tanjore	•	26.64 27.6	20°27	26,23	17.83 18.46	32°7 23°58 33°67	24.97 28.28	19.92	18'56	14°41 16°51	18.22	21.8 25.02	21'33
Trichinopoly	•	25.48	21.41	34°24 28°53	17.12	30*47	25'95	19,11	19'28	15,31	21.43	26∙16	25.55
AVERAGE	•	25.69	21.8	29.46	17.42	30.23	27.65	20'16	19'11	14.62	19.89	2.4	23.1
Southern- Madura	_	24'54	19*84	31'41	18*57	31'75	27	19'04	18.00	16*38	21'16	0.00	2.50
Average for Madras	•	24.85	22'51	30.83	18.62	30.39	27'02	21.28	18.60	15'44	20'53	24.73	24.78
			<u>3-</u>				<del></del>	<u>-</u> -				-5.05	-4.93
Mysore-										_			
Mysore	:	28*33	33,36	35.35 32.00	17°54 17°74	25°01 29°78	32.4 31.50	23°21 24'48	18.83 19.64	16°44 13°87	23'05 20'71	26.86 27.58	26.22 30.2
Average for Mysore		28:33	23.36	37.19	17.64	27*39	31.83	23.84	19*23	15.12	21.88	27.22	28*52
Coorg		25.12	20'85	32.77	18.2	27'09	34'15	23.96	19,16	17.12	27'94	28-81	251-
			[	1 5-11	1		1 37 3	1	1	-/	1 2/ 1/4	20.01	25.2

## No. 18—QUINQUENNIAL AVERAGES of KANGNI or KAKUN, deduced from the figures in TABLE No. 7

-						Sers per	RUPEE						
PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1856 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1504
Bengal —												1	
Bihár, south-		,					19'1	14.54	11.08			•••	***
Gaya			-::				15'89 20'23	14,48	12.47 16.65	19,10		14°02 21°65	21.81
	AVERAGE	•				•••	18*4	15*97	13'73	17.28	17'1	17.76	21.81
Bihar, north- Darbhanga		•					19:13		11				
Sáran .		• '		<u></u>		<u> </u>	14'92	14.9	12'35	15'12	<u> </u>		
4	AVERAGE	·	ļ				17.02	14.9	11'93	16.20		<u> </u>	21.81
Average	for Bengal	` <u> </u> -	\ <u></u>	<del></del>	<del> </del>		17 03	15'7	12 40		1,03	17'15	2101
United Provinces : (a) Agra—	}										1		
Eastern— Mirzapur				<b></b>			17.28	11.13	11.08	12.4	16.20		1571
Benares . Ghazipur .	: : :	• •••	:::	:::	•••	***	16.0	14.55	13.55	14'4' 12'2 15'2	5 13.82	15,00	20'56 14'33
Allahabad	Average		- <del> </del>				18.21	15.65	14'4	13.6	-		20'46 17 76
entral	MYEN IGE	·		<del> </del>	- <del> </del> -	<u> </u>							17,70
Cawnpore . Etáwah .	: : :	:	:::				16.0g	13.22	17'61 14'41	23.0	22'33 15'54		19'06
	Average						20.08	15.55	16.01	17.0	4 18.93	1968	17.88
Western— Meerut							15.6	10*05	10				,
Agra Muttra .		: :::					16°39	11.93	19.28	19'3			1
Aligarh Bulandshahr		:				•••	17.16 12.60	13.31	13,20	14.6	5 15.40	14.76	
	Average						15'44	11.84	15'4	16.8	3 16.3	17-26	16'32
Submontane, cast Gorakhpur	_			<u></u>		,	20 01	15*24	13.01	17'1	7 20'1	21.03	18.92
Basti	: : :	•					10'97	8.62	12.12	11.2			
	Average	·		<u> </u>			15'49	11,03	13.26	14'3	5 16.3	17.39	17.06
Submontanc, aes Shahjahánpur Rudaun	• • •		•••				23.26	15.57	20.81	22.1			17
Hudaun Bareli Moradabad			***				16*92 18*32	11.13 11.50	14'12	23 20'0	22.20	20.71	
Muzaffarnagar Saháranpur		: :::					14.20	6.62	13'52 5'5 16'55	23.8			15°29
•	Average						20'34	12.50	15'49	20'8		·	18.22
	nge for Agra	•					18'07	12.68	14.7	17'0	1 18.0	18.46	-
(b) Oudh— Southern—							20,12	18.65	.6	-			<b>-</b>
Sultanpur . Rae-Bareli . Lucknow .							20°15 20°65 21°76	18.69 15.66	16°4 14°74 17°08	17'2			21.8.3
Hardoi .							28.91		19.79			21	19·29 22·42
	Average	•		-  <del></del>			22 87	17:34	17'02	17'5	6 19.9	20.47	21'18
Northern— Fyzabad . Gonda .							16.82 18.00	13.10	16.56	17.8			
Bahraich . Sitapur .			***	:::		•••	12*24 22*42	9°52 10°88 18°82	9°58	13.0		1 17.58	14.21
Kheri.	: : :	-		:::			19.48	18.82	18,43	8'4 8'4			21.21
	AVERAGE	·			<u> </u>		17.81	13,1	13'38	14.6	9 15.8	16.55	16.93
Avera	ge for Oudh	·				<u> </u>	20.00	14'92	14'95	15'5	17'0	18-02	18.23
Detauteur													
Rajputana— <i>Lastern</i> —  Mewar (Udaiput	-1						13.11	,,,					
Jaipur •	,	:		•••			16.80	14°54 15°87 16°09	11'13	18.8		14.49	14'11
Karauli • Dholpur • Bharatpur •							16.63	14.62 11.61	17'35 14'27 15'22	23°5	4 15'5	14.95	
Alwar .					<u> </u>		15.03	14.4	11,28	15	16.3	18.29	
Arcragt jos	Кајријина		ļ	ļ			15*25	14.25	13'78	16'2	6 15'4	1655	18-15
Central India-									-				
Gwalior .		.			•••		12'44	13.73	7.68	9.6	2 11'3.	10 25	17'93

#### No. 18—QUINQUENNIAL AVERAGES of KANGNI or KAKUN, deduced from the figures in TABLE No. 7—continued

							th 111D.	LL 110.								
				•					SERS	PER RUPEE						
Provinc	CE AN	D D	ISTRIC	T	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Panjab and	NW	7. F.	Prov	ince—												
Southern- Ferozpur			•				***			17.87	16.67	12.76	11*46	10	10	01"
Central— Lahore Jhelam	:	:	:	: :			***	•••	•••	20°38 15°17	18.21	16'14 12 <b>'</b> 5	20.43	19.9	22-17	22 S7
-		A	VERAG	Е.		`				17'77	18.21	14'59	20.73	19'9	22.17	22.87
South-easter Delhi • Rohtak Karnál	·n-	:	:	: :			•••	***	•••	14*22 16*03 16*74	10°75 12°83 15°15	11°79 10°18 9°2	12'19 9'42 15'9	12'27 10'08 16	12-08 10-42 15-83	18.42 10.64 11.42
		A	VERAG	E.						15.66	12'91	10*39	12'5	12.18	12.78	13'74
Submontane Ambala Ludhiána Jalandhar Hoshiárpu Amritsar Siálkot		:	:		,00 00 00 00 00 00 00					13.73 18.25 18.25 19.76 18.32 23.36	8·09 15·76 17·83 15·73 17·11	13°03 14°26 14°79 11°37 14°56	16°06 17°25 11°58 18°92	18'21	17·26 18·44 12 19·21	10.06 10.36 17.24 11.31 21.31
		A	VERAG	Е.	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	18.42	14'9	13.29	15.02	15'95	16.73	17.64
Northern— Ráwalpind Pesháwar		•	:	: :						17'75 20'52	17'09 18:24	12'91 14'28	14.20	17'75		16'04 17'37
	•	١A	VERAG	Е.		<u> </u>				19.13	17.66	13.20	15'96	15.8	15'52	16.7
Western— Sháhpur Jhang Multan Dera Isma	iel Kł	an	:	: :	429					18·85 18·48 20·25 5·54	19°51 22°47 15°29 5°16	15°38 20'88 14°18 4	14°18 29°33 21°8	31.79	36.5	17.75 35.58 19.58
			VERAG		<u></u>			<u> </u>		15.48	15.61	15,11	21.7	-		24.3
Average F. Provi	for P nce	anja	iò and	NIV.			<u> </u>	<del> </del>	ļ <u></u>	17.45	15.30	13.58	16.4	16.20	17.3	17'93
Mysore— Mysore	•	•	•	• •		<b></b>	***			14.62	17:92	21.2				,

					14 24
	ENNIAL AVERAGES	[12	cames in	TABLE No. 8	
N. A. ~~		. and deduced	from the figures in		T
GRAM  OULNOUS  OULNOUS	GES AVERAGES	of GKAIL, SER	S PER RUPEE	10 1900 1901 1902 160	3 1504
QUINQUINQUINQUINQUI	ENNIAL AVERAGES  1861 to 1865 1866 to 1870 1871 to 185	1881 to 1885	1886 to 1890 1891 to 1895 1895		4.27 13.61
	255 \1866 to 1870 \1871 to 18	75 1876 to 1880	11.69	11.02 11.2 12.15	0
PROVINCE AND DISTRICT	1861 to 1865		9.44	9.49 9.31	0-31 0-31
			10.47	980	15:32 15:89
Upper Burma— Mandalay · · ·	1:	8.95	12'59	12'07 14'56 15'25	511
Lower Burma—  Tenasserin—  Moulmein and Amherst		15.73 16.35		9.58 8.5 8.5 9.54 9.54 11.37	8-5   65   937   1235   1478   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955   1955
	11:79 14:48	4.33	17 11°17 9°5 17 9°08 11°87	10'77   9'89 974	4 10.95 150
Pegu (delfine) Rangoon		12.83	.10   9.49   12.01	10.6 8.83 0.	39 10-42 11'55
Pegu (inland)— Tharawadi	5 <sup>12</sup> 5 <sup>11</sup> 5	. 1 50.60	3.98 10.98 11.7	1 1	j 9 9:00
Prome Toungoo	5'12 5'12	18.24	5.48 5.99 10.42 9.45	9'34 9'02	9 9 9'96
Thayetmy o Average	GE	8.69 7.41	10°07 10°47 7.7	2 10.3 9.65	10'06 10-70 110
Arakan	7'07 7'71	8.69 7.41	13'47		7,2,03
Akyab .	RAGE . 7.07 8.11	15.48	14'98 12	1:43	12-62 13'03
Average for Lower Bi	urma	15.20 13.44	16.28 13.78	1.81 10.18 43	12:44 -14*31
Assam— Surma—	12.5 10.4	13.201	15 39	12.26 10.18 0.	6 10 19 12 37 11 05 44 10 87 9.64 11 05 8 87 11 12 58
Sylner	VERAGE . 12'08 11'76	11.09	13.86 13.05 12.39 9.2S	10.04	0.06 10.09 11.47
\$41.64.C.	15.89 13.4 14.91 5.	12°56 9°98 10°57 7°79 8°46 8°39	8'24 12'4 11'34 12'08	10.6	0'37 10'62 11.85 1274
Brahmaputra Goðlpára Kámup	8.39	9 9:31	12.84 12.85	11'01	12.76 13'64
Kamur Nongong Lakhimpur	AVERAGE . 11'45	0'79 11'62 10'34		13.29 10.22	S'92 11'31 11.68 11'83 12'68 10'62 12'78 15'29
Average	for Assam 11'59	13	89 13.6 13.07	11'4f 10'1	10'93   12'95   14'12   13'37   13'24
Bengal-	.\ 15.6	14.09 13.48 10 13.42 15	195 14.11 15.01 182 18.92 14.84	12'7	9.85 11 39
Easterni Backerganj Backerganj	14.1	13°23 14°16 14°25	3,21 16.2 14.18	13.80	12'56 14'37 14'93 15'61 12'27 14'25 13'75 13'75 13'1'91 13'69 13'25 13'77 12'21 11'94 220 13'45 15'56' 16'65' 16'65' 16'65'
Noakhing Chittagong Dacca Maimensing	16.52 16.94 16.94	13'93	18.71 19.4	17.46 12.5 15.39 12.6 1 15.51 12.5 4 15.03 16.7	6 11'91 11'94 13.25 18'56
	18.84	14'35 11'8 16'35	14°84 16°84 18°0 13°7 20°45 17°1 16°27 18°37 22°7 15°43 22°71 19°3	6 15.03 16.7	67 11.11 14.09 14.71 14.62
Deltaic— 24-Pargans Midnapur Midnapur	16.89 18.21 22.71	11.8 13.87 17.14 17.19 18.74 17.19 18.99	16.48 15.62	38 27 16·07 13	
Midnaput Calcutta Hooghly Nadia	22'99 26'93 40'99	25.65 26.99 18.4	15'64		2.67   12.29   14.75   15.71   17.32   12.98   15.56   15.76   16.91   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   19.5   1
Nadia Jessore Faridpur		18'14	14.83   21.21	7'32 17'56 20'36 16'12 20'14 18'8'	17.54   13.95   14.12   15.067   20.75   13.25   14.12   20.00   18.46   20.12
	20.28	13'3 19'79 15'79 19'67 13'68 25'06	16.48 24.78	22:37	13.13 100
Central— Bankur Bardur Birbhu	21.6	20'54 15'05	18.57 20.97	20.52	13.65 11.17 13.37 13.69 16.44 16.23
Baran Birbhu Mursh Bogra Rajsh Mald	idabad 23.4 ahi 23.4	10.21 19.6	17'18	15.48 14.44 17.4 14.58	13.62 11.69 13.99 15.06 1000
Mald		11.63 14.6	11°93 14°74 16°3 15°52	16'44 14'15	13'39 12'05 14'37 16'90 10'78 19'36 14'27
North Rai	ern- ngpur	149 16 13.82 16.31	3 13'23	15.02 14.43 16.61 17.8 13.26	15'32 11'56 11'54 13'87 16'97 15'04
Dir	AVERAGE .	15.85 9 20°5 15.84 11°	08   15 13   21 53   14 59   19 10 10 10 10 10 10 10 10 10 10 10 10 10	14.69 13.20	13'42  12'3
Oris P	550-	27'0/ 14'0 \	62 10 17'98 118 14'53 17'98	1	. •
Ç Y	Juliack Balasore Average	19'44   14'33			•
<u></u>					•

#### No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

, Prov <sup>IN</sup>						Sers i	PER RUPEE				,		
á	NCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bengal—con Chota Nagh Singhbu Manbh Ránchi Hazarik	ntinued bur— m	18.5  15.39 17.61	15'05 13'18 12'1 11'43	17°12 16°13 15°09 17°93	16°86 14°69 15°02 17°5	19°16 17°61 15°78 19°5	13'94 16'37 16'08 17'58	12 <sup>.</sup> 87 15 <sup>.</sup> 88 12 <sup>.</sup> 86 15 <sup>.</sup> 09	10°35 13°06 12°37 13°74	9°54 12°6 11°49 12°01	11'69 14'81 14'56	12.28 15.09 15.46 16.12	13'17 15'47 14'6 15'99
riazani,	Average .	17*17	12*91	16°57	16,05	18.01	15*99	14.17	12'37	11'41	13'84	14.81	14.81
Bil. ár, so uti Mongh Gaya Patna Shabab		33.21 29.56 37.26 39.19	27'39 18'67 21'6 19'99	26'38 20'86 27'45 25'15	21°57 20°45 22°52 21°43	27°2 24°5 28°85 26°75	24'37 21'48 24'49 22'79	20°29 18°51 21°42 18°58	17'06 16'44 17'7 16'77	16.26 15.01 16.24 14.96	21°06 19°12 20°31 21°06	21.02 20.16 21.80 21.67	20'87 20'66 21'56 21'62
	Average .	33.64	21*91	24'96	21.2	26'83	23.29	19.7	16,03	1302	20.06	21.33	21.18
Bihar, north Purnea ng Darbha ng Muzaffa p Sáran Champa	ga , , , , , , , , , , , , , , , , , , ,	22'74  26'9 20'49 20'79	19'03  19'99 23'22 20'79	20.84 20.84 20.84 20.84 20.84	18'08 19'65 19'23 20'59 20'45	23.38 23.31 24.12 25.2 20.06	20.01 20.01 20.01	16.54 18.38 17.11 19.4 18.8	15'29 14'74 15'57 16'27 15'85	12.85 16.38 14.91 15.9 17.49	15'25 19'12 18'44 20'5 20'69	15'79 21'1 19'75 20'94 24'58	16'87 22'05 19'5 20'62 23'69
· A	AVERAGE .  Average for Bengal .	22'73	20'76	19'13	16.25	19'95	18.20	18.02	13'97	15.21	15'71	20.43	16.82
United Province  (a) Agra  Eastern—  Mirzapu		29'57	18.86	20.93	19'74	22.89	20*58	18.13	15.05	15'24	21.00	21.66	19.28
Benares Ghazipui Jaunpur Allahaba	AVERAGE	22'07 15 22'93 24'7	17'09 19'07 16'93 17'47	20°24 22°6 23°42 22°44	20,01 51,12 51,58 51,58 51,58	25°98 25°81 27°26	20.61 22.12 22.08 22.32	18.86 19.52 18.18	15'4 15'96 15'5 14'74		20'87 20'44 22'56 21'12	21'19 21'31 22'33 21'7 21'64	20°85 21°44 20°12 21°96
								<u> </u>					
Central— Bánda Cawnpon Jhánsi Etáwah Farukhata Mainpuri	ad .	31'98 25'45 24'48 25'61 24'96 29'62	25'82 21'05 18'91 21'21 21'37 24'91	24.63 23.82 20.2 24.38 23.37 23.39	24.98 21.31 21.38 20.43 21.3 20.61	33.48 27.08 28.96 24.66 23.52 22.04	25°31 23°41 22°83 22°8 22°28 22°55	22'13 21'17 21'03 21'19 20'19 20'98	15'8 15'2 14'92 15'2 <b>3</b> 14'7 14'75	16.61	20'75 20'31 19'19 20'06	21'65 20'64 21'51 19'45 18 67 18'17	24.77 21.92 23.46 21.7 19.13 19.86
v t	Average .	27*02	22,31	23'3	21.85	26'62	23.03	21.11	12.1	17.23	20'08	20'02	21.81
Western— Meerut Agra Muttra Aligarh Bulandsh	hr Average	28*39 24*8 30*81 26*03 24*96	20.68 20.25 22.28 19.71 21.43	25°78 23°08 24°45 26°51 26°2	22*24 21*02 21*81 23*21 23*97	24'94 23'43 23'74 23'54 24'09	22.63 22.15 23.2 24.06 24.35	22°92 22°56 25°67 24°8 23°97	13.68 14.55 14.77 14.65 14.39	16.68 15.85 17.81 16.11 17.44	17.5 17.81 18.62 17.44 18.62	18'77 18'6 19'22 17'98 19'27	22'28 21'87 21'48 20'65 21'26
,													-
Submontane Azamgari Gorakhpu Basti	Average	28.2 28.01 29.14	21.75 22.45 20.57	21'06 22'11 20'73	19.75 21.86 21.13	23.88 27.19 25.86	20.26 22.26 22.45	18°1 18°34 18°72	14'12 14'5 14'88	14'13 16'25 15'94	18'25 20'5 18'06	19 31 21 64 21 29	18.00 21.00 20.03
1		28.75	21,20	21.3	21.11	25.64	21.00	10 39		-344	10 94	20'75	1972
Submontan <sup>e</sup> , Shahjahar Budaun Pilibit Bareli d Moradaba Bijnor Muzaffara Saháranpu Dehra-Dúi	i igar	31'07 28'77 13'39 23'41 26'3 26'73 29'78 29'95	21'43 21'64 17'68 17'03 21'7 19'71 18'64 19'93	24'44 26'6  24'24 23'9 22'29 26'25 26'57 21'71	22'47 *22'44 26'57 20'52 21'52 19'82 21'56 21'73 18'34	23'45 22'51 21'59 21'86 22'67 22'76 25'79 26'22 22'91	23°25 22°98 20°94 20°76 22°38 21°1 22°89 22°6 19°98	21'31 21'79 21'27 19'59 21'78 21'34 23'06 22'36 20'08	15'13 15'11 15'53 13'65 13'74 13'7 13'92 14'23 12'81	18'53 17'5 18'98 17'23 16'4 17'09 17'86 18'01	21*25 19*56 21*44 20*56 18*69 17*75 18*37 18*75	19'33 17'71 20'46 19'1 18'68 17'88 19'37 19'72 17'62	19°16 19°85 20°5 20°78 21°03 22°71 23°49 24°18 21°26
	Average .	26.17	19'72	24'5	21.66	23.31	21.88	21.4	14'2	17.45	19'24	18.87	21,44
A	Average for Agra	26'18	20'35	23'53	21.64	24.12	22'31	21,05	14.66	16.75	19'52	19.8	21,55
b) Oudh— Southern— Partábgarl Sultanpur Rae-Bareli Lucknow Hardoi		26°36 31°02 21°74 24°86 32°78	21.64 21.53 21.43 19.93 22.28	23'71 23'67 26'09 22'43 25'48	22*16 23*78 21*69 21*22 22*21	24'63 26'92 23'33 23'33	23'13 25'08 23'48 21'41 23'95	20°18 21°06 21°47 20°74 22°74	15.24 14.33 15.63	18'97 19'23 17'1 20	22.62 25.25 23.69 21.19 22	22'04 23'83 22'33 20'79 21'24	21'52 21'91 20'25 20'39 19'87
· ·	Average .	27-84	21.36	24'38	22,51	24'36	23'41	21'24	15'78	18.69	22.02	22.02	20'79

#### GRAM QUINQUENNIAL AVERAGES

## No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

					Sers per Ru	PER						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1001
United Provinces: (b) Oudh—continued Northern—												
Fyzabad . • • •	29'2	21.24	22'31	21'7 24'65	24.03	22 <b>.</b> 96 24.86	20°71 '	16'31 15'57	17°26	21.81	22·25 23·37	21'2 /
Gonda Bahraich	41°14 38°95	29°2 23°84	23°12 25°6	25*26	26.83 20.83	25.28	21.20	16.28	17.78	23'62	25.5	21'7g 24'92
Sitapur	36.51	24.64 21.22	26°45 26°66	25·8 23·89	26'43 24'45	25°39	23.43 22.80	16'73 16'27	18.83	23,31	21-25 22-77	21'66 22'23
Kheri • • •	29.79							\ <u></u> -				
AVERAGE .	35,06	24*09	24'93	24.52	26.12	24'5	21.86	16.50	18.1	22 36	23.03	22,43
Average for Oudh .	31.5	22,45	24.22	23*24	25'25	23*95	21.22	16,04	18.30	22.62	22.54	21.61
Rajputana—												
Eastern— Mowar (Udaipur)	ļ <b>.</b>		16'9	15°54	20°27	15.26	19.65	12'47	13.31	13.26	15.93	20'65
Ajmer • • •			10,01	21.97	26.42	20.83	22'45	13.32	1575	16.06	15.93 16.78	19.52
Jaipur			19.68 25.31	18.79 20.49	22'18 24'01	21.48	23.89	14.31	18.54	18'62 16'62	23·29 22	27'2) 26'62
Dholpur			16.2	16.22	24.03	22.06	23.69	14.68	17'34	18.44	20.69	24.7
Bharatpur		•••	24'91	20°71 21°96	23'9 24'92	22.76 23.22	25°16	14'56	17'97	15'19 17'62	20·14 18·83	22'411 22'N
Average .	<u> </u>		24.53	<u>-</u>		21.08		¦ <del></del>	17'37	17'02	19-67	23'34
Western-		•••	21,53	19*48	23.68	21 08	23,36	13.03	1/3/	-/ 02		
Jodhpur		•••	15'94	18.12	20°24 - 17°78 -	18.20	20°35 13°46	17,39	14°51 9°46	13.60 11.94	15·2 12·87	18'53 13'53
Bikaner	***	•••	15.87	15'18	17:57	16.84	18.02	9:33 \ 1:78	13 59		17.3	20.61
Average .			15.01	16.67	18'72	15.88	17:29	10*84	12.22	13.60	15.12	17:57
Average for Rajputana .			19.82	18.82	. 22'13	19.2	. 21'54	13	15'91	16'02	18-31	21'61
Central India—												
Indore • • •			15'2	14.72	22.85	18.04	18 22	12.83	13.28	14.69	18-11	19'95
Nimach		•••	15.82	16.83	23.04 21.4	19.87 17.92	16.63	11.8	13.87	15°25 18	16.61 1982	21'02
Average for Central India .			16.56	15'92	22'43	18.61	18.79	12.27	14.25	15,08	18-18	21'25
Panjab and NW. F. Province— Southern—				ı								
Hissar · · · · · · · · · · · · · · · · · · ·	32°36 42°98	23°16 27°24	28·72 34·85	27·79 29·3	30°25 34°36	26.4 26.4	29'44 27'65	15'93 15'54	19.61	21'31 21	23·45 23·25	29'05
Average .	37.67	25'2	31.18	28.24	32.3	26.71	28.54	15.43	19.00	21,12	23-35	28 34
Central— Lahore · · ·												
Jhelam	35°27 29°39	20°55 16°39	27.27	26°03 21	31°32 26°39	24'3 22'95	25°56 24°02	14.87	18'62	19.62 18.26		26.14 50.08
Average .	32.33	18.47	27.45	23*51	28.85	23.62	24'79	14.93	18.40	19,03	21.34	26 56
South-eastern— Delhi	27°36 31°46 24°78	17:28 20:21 20:15	24°34 25°17 28°28	23*21 25*3 23*86	24*54 26*51 27*29	23°33 25°77 24°99	24*43 26*84 26*85	14°09 14°5 14°09	17'57 18'39 18'36	18.81		24.8
Average	27.87	19'21	25'93	24*12	26.11	24.7	26.04	14'23	18.11			24'19
		-	-5 95				1004	14 20	-	103-		
Submontane Ambala			1	ļ	-	,	1	1		}	1	
Ludhiána	34°16	21°2 24°94	29.11	24°17 26°49	29'33	25°59 26°45	26·72 26·33	14.77	19'21			
Jalandhar Hoshiárpur	32.06	21.79	32.31	24°34	32°3	24.38	24.89	15.21 12.64	19*40			58.33
Amritsar	31°47 35°86	19°39 21°4	29.22	23.24	29.82	24.5	23'92	15.62	17'90	19'62	21.8	26 07
Siálkot	31.12	18.38	27.68 24.34	26·4 22·77	32.86 28.64	24'7 23'57	24'43	15.09	19*46	18'62	22·5 20 85	25'41 25'4
- Average .	33'77	31.18	28.75	24.62	30.62	24.81	25.02	15'19	18'99	·		27'2]
Northern-	}						1					
Ráwalpindi	32'22	14'19	27'93	18.6	28.20	22.66					*0.00	246
Pesháwar			27 93	13.99	28.2 23.24	19,32	19.61	14.16	16'99		19.52	2371
Average .	32.52	14.19	25'68	16,50	25.88	21	21'31	13'47	16.40	[		24'15
Western-		,		<u> </u>		<del>-</del> -	3-	-5 47	-	1-, -3	<del></del>	
Shahpur Jhang	28.59	17.31	27.79	23°16	30'71	22.88	27'47	16.58	21.48	22.2	23.29	29.25
Multan	29'39 21 <b>'7</b>	17.99 16.4	24'36	23.8	25.66	19.3	23.48	13.24	16.2	17	18.51	22,12
Dera Ismael Khan	35*49	22.81	21.24 32.43	19'89 23'93	24°04 28'91	19.86	21'6S 26'33	13.64 15.95	15'9	16.31	17.9S 20.7	22'39
Average .	28.79	18.21	26.24	22.60				•,	·	\ <del></del>		25'85
Average for Panjab and NW. F. Province			20 34	22 09	27'33	21.00	24.74	14.85	17.45	18.06	20-12	23.50
NW. F. Province	31.87	<b>50,</b> 0ე	27'7	23'56	28.72	23.69	25'09	14.82	18:26	19'03	21:06	26'18

#### No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—continued

				No. 8-	continu	ed						
per ten pt control description of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second	 [				Sers per	Rupee						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1856 to 1890	1891 to 1895	1896 to 1900	1901	1902	1503	1904
Sind and Baluchistan—  Karáchi Hyderabad Shilkárpur Upper Sind Frontier Quetta	20°11  17°52 19°78 	14'92  17'4 14'33	15'99 17'54 20'56 17'52	13*29  15*22 14*3 	18'5 19'62 20'34 19'87 	16*15 14*97 16*49 16*14 12*49	16.64 16.13 19.2 18.6 15.26	11'67 10'97 13'23 13'27 11'4	13'5 12'4 15'05 11'81	15°19 13'62 16'5 16'75 13'25	15-71 14-29 17-33 17-31 14-16	17'67 15'42 21'31 21'73 15'69
Average for Sind and Baluchistan	19'14	15*55 ·	17.99	14'27 .	19'57	15.36	17'17	12.11	13.20	15.00	15.76	18:46
Bombay—  Konkan—  Karwar  Ratnagiri	7*29 9*54	7°75 9°69	11 <b>'</b> 21	10°52 10°65	14*01 15*66	13°06 13'71	11'9 12'6S	9*17 9*07	9°2 10°05	10°56 11°60	11.50 13.15	13.44 13.44
Bombay	12'42	10.03	14'22	13'07	17.65	14.63	13.24	10,31	10,49	11.60	12.35	13,12
Average .	9*75	9:25	12*47	11.41	15'7	13.8	12,21	9,21	0,31	11,31	12-35	12,23
Deccan and Karnátak— Dharwar	11°25 10°17 12°26 17°36 16°5 11°78	8·46 8·37 10·71 19·18 12·75 10·55	12'06 12'78 15'88 16'8 12'99 15'52	10.23 10.23 10.23 11.18 11.28	15.95 16.13 16.72 20.31 17.9	15°28 14°58 15°89 18°11 16°34 15°02	12°78 13°67 13°39 16°05 14°69	10°72 10°47 10°75 12°15 11°83 10°77	10'39 10'42 11'02 11'99 11'87 11'65	11'69 11'37, 11'69 13'56 12'31 13'75	12-61 12-52 13-81 14-57 13-75 13-9	13.81 14.73 15.69 20.01 17.59 15.71
Average .	13.55	11.67	14'34	11'33	18.00	15'87	14.55	11,11	11*22	12,30	13.53	16.50
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia	15°16 11°79 8°7	12'21 9'11 7'87	19 <b>.</b> 09 16.44 13.66	13'15 13'84 13'9	21'43 20'00 20'27	17°08 16°65 14°5	16.63 16.4 13.38	11,52 11,22 10,13	10°96 11°51 10°74	13'19 13'44 13'31	14-68 17-2 14-15	17.7 10.03 12.82
Average .	12.68	9.73	17.17	13.63	20*59	16.08	15'47	10,00	11*07	13,31	15:34	16.72
Gujarat— Surat Broach Kaira Baroda Ahmadabad Godhra Disa	10'11 9'86 10'66  10'61 13'79	8·58 10·98 9·64  • 10·2 14·52 	13'05 13'88 14'44 13'2 17'19 17'41	11'18 11'68 13'64 12'05 14'22 16'68	15.82 15.03 19.06 16.74 19.92 25.57 18.02	13'34 13'48 15'1 12'61 16'21 16'57	13*5 15*88 16*31 13*4 18*22 20*52 16*82	9'82 10'13 11'03 9'43 11'69 13'00	8°18 9°93 9°06 9°65 13°06 13	10'5 12'81 11'44 10'87 14'62 12'94 14'12	14·15 12·77 16 12·94 16·44 17·06 15·2	13'9 13'6 14'56 14'56 14 15'33 20'37 16'17
AVERAGE .	10.89	10'78	15*97	13.26	18.20	14.86	16.38	11,01	10.8	12'47	14.94	15.85
Káthiawár— Rájkot . • •			14*33	12.81	20'17	14'29	15*47	11,36	11.72	12.60	15.03	16.43
Average for Bombay	11.42	10.68	14.49	12'54	18,4	12,19	15	10.83	10*88	12'41	14-19	12.68
Central Provinces—  Western— Nimar Asirgarh Cantonment Hoshangabad Betul Chhindwara Nagpur Wardha  Average	17'36  24'64 18'43 21'64 19'28 16'72	12'64  15'64 12'86 14'57 12 11'79	17.53 16.47 21.03 20.54 25.41 19.15	15.65 14.88 17.92 16.31 19.8 15.91 15.36	23°31 21°67 27°73 24°19 27°55 22°4 21°69	16·33 16·24 20·43 18·53 19·84 17·83 16·53	16·88 16·11 19·18 17·64 17·45 17·19 15·6	11'79 11'66 13'18 11'72 12'77 12'87 11'8	12*11 11 12*97 12*45 12*42 12:53 10*72	13'81 11'81 16'25 14'87 15'62	16-45 14-91 20-63 22-31 20-19 15-99 13-59	18'48 15'59 21'11 22'66 21'23 17'51 16'37
		-3-3		10 00								<u> </u>
Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Sconi Bålåghåt Bhandåra Chånda	32°57 22°14 29°14 28°28 51°43 29°79  26°14 19°93	16'71 16'29 18'64 16'5 19'68 14'14 13'66 13'29 11'57	26'02 25'2 29'95 27'24 35'03 26'46 23'06 23'0 19'48	20°16 22°37 27°16 21°36 30°91 21°02 19°45 16°88 15°42	31'06 31'02 39'91 29'75 44'14 27'69 27'8 24'57 23'83	21.58 20.92 24.33 20.5 27.7 19.63 19.56 18.27 17.36	18·26 17·15 18·15 18·56 24·30 17·96 16·57 16·54 13·62	12'91 13'73 14'17 14'51 17'27 13'27 12'47 13'77 11'93	11°57 14°56 14°53 13°58 15°37 11°52 9°74 11°2 10°16	16'87 17'62 18'87 18'87 18'20'31 15'25 14 13'37 14'5	19-52 22-42 22-89 20-4 22-67 18-62 14-5 14-1 11-85	22°45 22°04 23°22 22°42 30°62 20°67 16°97 17
Average ,	30*34	15.62	26.43	21.64	31.09	21'09	17.86	13.81	12'51	16.23	18.55	31,1
Eustern— Biláspur Raipur Sambalpur	49 <b>*</b> 5 55 <b>*</b> 89 26 <b>*</b> 35	19°07 16°93 14°36	38·71 34·07 21·68	40,46 52,41 50,41	40°75 27°75 20°4	12.12 12.21 12.21 55.00	17°67 17.63 14°86	11.00 13.60 15.28	12°34 11°97 11°94	15'19 15'69 13'44	15.77 15.01 14.23	16,33 16,33
Average .	43'91	16.49	31'49	29.96	29.63	18 CS	16.2	13,24	12'03	14'77	15.3	19'21
Average for Central Provinces	28.78	15,03	24'77	21'0\$	28.54	19.26	17.42	13.02	12'27	15'43	17.13	20'02

#### GRAM QUINQUENNIAL AVERAGES

#### No. 19—QUINQUENNIAL AVERAGES of GRAM, deduced from the figures in TABLE No. 8—concluded

					Sers pr	R RUPEE						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to	1901	1902	1903	190
Berar—  Buldána	16°73 18°15 15°83 12°65 14°89 19°29	16°73 11°63 10°33 11°57 10°66 15°22	18:66 18:21 16:22 16:85 16:55	14.54 14.87 14.38 12.26 14.1 14.09	23'96 25'1 22'14 18'93 20'95 20'9	17.51 18.35 16.15 13.88 15.13 15.92	16·63 15·68 15·06 13·87 14·42 13·14	11°87 12°45 11°61 9°98 11'44 10°73	7°96 9°85 10°61 9°12 12°25 9°6	12'31 13'12 12'44 11'31 14	16-92 16-3 14-29 13-75 14-87 12-73	19°0 18°5 16°5 14°6 16°2
Average for Berar .	16.52	12.69	17.75	14.04	22	16.19	14.8	11'34	9 <b>.</b> 0	12'45	14.81	16.9
Nizam's Territories— Secunderabad Bolaram  Average for Nisam's Territories	15'64  15'64	11.43	15.4 15	12.36	17'94 19'73 18'83	14'52 15'68	12'66 13'36	10°72 10°85 10°78	9°64 9°72	12 11'94	12:68	18.3
Mysore— Mysore	22.62	18'84	28.65 23.19	17 <b>.</b> 39	28·27 29·05	12'12 11'S1	10.48	9'23 9'29	9*68 8*45 9	10'81	11.06 10.67	
2		18'84	26'21	16.06	28.66	11.06	10.63	9'26	8.43	10.68	10.86	117
Coorg · · · ·	21.87	17	24.75	15.33	24 <b>°</b> SS	21.75	17*7	14'62	11.87	25'19	24.81	12.8

No. 20-QUINQUENNIAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9

*					<del>- 1</del>		Ser	RS PER RU	PEE					
PROVINCE AN	DISTRICT	r	1861 to 1865	1866 to 1870	1871 to 1875	18 <del>7</del> 6 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Upper Burma-	_			1										
Mandalay . Meiktila .	• •	•			•••	•••		15 <b>.</b> 7	22 28:84	25*26 29*15	33°7 33°59	27 <b>.</b> 12	20·71 32·7	26.49 24.01
Average for Upp	er Burma	•						15'7	25.42	27°2	33*64	27*33	26.7	25*25
Lower Burma-														
Tenasserim— Moulmein and	•		***	••• 1		•••		12.14	12'7	14	***	•••		
Pegu (deltaic)-	_		·				_							
Pegu Rangoon	• •		•••	•••				22°58 21°48	19.08	20'35	10,01	•••		•••
	Average					•••		23.03	19.98	20'35	19*94			
Pegu (inland)- Thayetmyo .		.•						31	27.74	33.26	33'01	28.00	26.37	26.62
,									27.74	, 33 30				
Average for Low	er Burma	•						21.8	20'14	24.48	26*47	28'09	26.37	26.62
Assam =							•	Ì						
Brahmabutra— Lakhimpur	• •			***	4	9 <b>.</b> 12	17*27	8.63	10*48	13'34		414		
													\	
Bengal-														
Deltaic— Calcutta .		٠.		•••	16.75	20*21	24.85	19.46	18.26	14.74	16.21	17.01	16.76	16.86
Chota Nagpur-	_											· · · · · · · · · · · · · · · · · · ·		
Mánbhum . Ránchi .	: :	,	23'29	30.68	42°15 25°79	36.50 30.6	44'71 27'5	32 <b>'</b> 39 26'86	23.68 19.75	18'91 17'06	21°76 19°83	22.68 21.12	24 22.96	22°31 22°17
Hazáribágh	• •	•	-0-5		23.62	27.49	27.28	23'17	18.72	16'43	17.79	17.98	20-92	19'95
	AVERAGE		23'29	30.63	30'53	31.21	30.58	27.47	20.43	17*47	19,81	20°6	22.63	2 '48
Bihar, south— Monghyr .					24°5	26*02	35'04	25*39	21'06	20*24	10,11	23°06	24.7	25'35
Gaya Patna	: :	:	35'71	27.02	25 <b>.</b> 92	26°24 28°86	40°46 33°32	 25 <b>*</b> 34	20.72 22.83	20 03 22 82	19'9	20°52 23°34	25.71	23°07 27'42
~ Snanabau .	Average		32'99	25.39 26.53	23'48	27°21	30'73		19'94	18.18	19	21,30	23·91 24·06	22'56
Bihár, north—		- ]	34°35		24 22	27 03	33 03	25'36	21.14	20'32	1002	22 05	24.00	-
Darbhanga . Muzaffarpur					27°23 25°69	26.63 26.40	34°52 34°35	24,42 23,96	21 <b>'</b> 7 20'91	19 <sup>°</sup> 02 18 <sup>°</sup> 51	22'32 19'73	22.12 23.12	26·51 24·65	27'96 27'08
Saran Champáran	: :	:	***		23.13 26.0	26.91 29.32	30.67 36.4	23.24 25.42	20.01 50.01	18'47 18'74	19'42	23*33 24*83	25 26'4	25.66
•	Average				25.80	27.42	34*06	24.32	31,31	18,68	20*89	23*29	25.64	27.65
Average j	or Bengal		30.66	27.71	25.73	27.71	33*34	25	20'85	18'96	19.61	21.69	23.62	24'19
United Provinc	es:													
(a) Agra— Eastern—										i				
Mirzapur . Benares .		:	•••	•••	•••	•••	31.32	21.87	18.23	17.18	19.57	21.47	25.46	22.85
Ghazipur . Jaunpur .			•••	•••	•••			21.79 22.45 20.84	20'49 19'01 20'02	17 95 19 95 17 6	19*42 18*32 21*62	21'77 20'78 22'25	24·38 25·11 24·5	25'92
	AVERAGE	١					31*35	21'74	19.21	18'17	1973	21'57	24.86	25.67
							0- 33		- 95-					
Central— Cawnpore			•••	•••	***		32'11	25°47	22'78	20.09	24*83	24.43	27.5	26.01
Etáwah Farukhabad	: :		•••	•••	•••	•••		23.78	21.84 21.36	18'2	26.21 24.51	23.63 23.01	26.49 26.72	25'04 25'55
Mainpuri .	AVERAGE		<u></u>				<u> </u>	23.27	20° I	19.65	26.13	22'78	25	25.25
Western-	NYLKAGE				1		32'11	23.75	21.2	19*28	25'57	24'48	26-43	26.14
Meerut Agra			•••	***	•••		29.72	22.22	21'25	16'65	20,54	21,25	23.42	28.27
Muttra . Aligarh .			***	•••		•••	29*36	23°24 23°51	21.86 22.63	17,35 17,03	21'87 22'43	20.23 22.86	23·33 25·57	26.26 27.2 23.96
Bulandshahr	•	•	•••			***	:::	23.29 25.48	21.Q 53.81	18.62 18.02	23°26 21°89	25°96 24°54	24·26 22·28	23.96
	Average	٠					29.24	23.61	22,53	17'54	22	23.08	23.77	27.73
Submontane, et		ļ												
Gorakhpur Basti			•••	•••	•••	•••	•	22'37 20'35	19.2 19.2	18 <sup>7</sup> 74 18'12	21°79 20°08	25°54 21°46	25·28 26·48	26.02
	Average		***	•••	•••			21.36	19'73	18'43	20'93	23'5	25.88	28.23
<del></del>		<del></del>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· ·		<u> </u>			<u>'"                                 </u>	. ~ [		1	~/ 14

#### MAIZE QUINQUENNIAL AVERAGES

#### No. 20—QUINQUENNIAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9—continued

		•				Sers per R	UPER					
Province and District	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1503	1904
United Provinces: (a) Agra-continued Submontane, west-					-			-0.				
Shajahánpur				***	•••	25°56 21°41	22°14 20°86	18 <b>·</b> 73	23°79 26°71	24°96 25°08	24.0	29.83
Pilibit		***		•••	***	24'55 22'05	22°24	18.00 18.00	26°47 25°17	25°34 26°41	25'77	25'75
Moradabad				•••	30°47 29°1	25*15 22*05	22*23 20*34	18'97 19'02	25.38	25'45	25°9	31'28
Saháranpur	: :::	•••		•••	32'25	23.42	21.10	18.92	22.21	23.12	22'93	30'57
Average				•••	30,01	22.98	20'93	16.87	21.12	20'25	51,01	26.67
Average for Agra	***		•••		30°62	22.89	20'96	18.39	22*91	23.25	24.48	
(b) Oudh							·					
Southern— Sultanpur · · ·		•••	٠,,,		33*5	2012	19140		•.			
Rac-Bareli	•••	•••		•••		20°3 20°53	18 <b>·</b> 49	14.02	21°51 16°33	20'94	24 20 71	23 22 01
Lucknow		***		•••	31.02	28.01	21 <b>.</b> 6 24.63	18.97 19.34	21°93 18°67	24.52	24.85	25 02
Average .					32*27	22,01	20.2	17.76	10.01	23'9	23.82	25'75
Northern— Fyzabad		•••	` <b>.</b>	•••	29*34	23'31	21'71	TOTE	22*21		26.35	
Gonda Bahraich	1 1	•••	•••	•••		25 <b>'</b> 3 26 <b>'</b> 49	22'83	19 <b>·</b> 5	21.67	24.81 26.13	29'1	26.43 28.43
Kheri · · ·				***		27.04	23'1 25'44	51.12	23°43 25°73	28°06 27°16	31,1	31'0'
AVERAGE .			***	<u></u>	29*34	25.23	23'27	20'25	23.52	26.69	29'57	30'4 ₹
Average for Oudh .		***	•••		31,3	24,53	21.88	19*01	21*43	25'29	26.60	27'38
Rajputana—							,	j			Ì	
Eastern- Mewar (Udaipur)			20'54	15'19	22'9	17.29	23.37	17.64	*****			
Ajmer Jaipur		•••	20.77	21.29 22.41	24'95	20.74	22'3	15'67	15°04 18'62	16.27 17.53	31'24 22'9	30°69 25°93
Bharatpur • • •		•••		•••	25.69	23.07	23'84 21'27	17.1	22°37 23°03	19°24 18°89	23'36 23'84	27'03 - 24'52
Alwar			21:37	19.63	***	22.86	25.4	16.77	22*34	19'47	21,01	25'07 ,
Western-	\ <u></u>		21 3/	19 03	24.21	21*14	23*24	16.64	20*28	18.23	24.65	26'65
Jodhpur • • • • • • • • • • • • • • • • • • •				19.63		17:36	17	13'85	14'8	15.6	21'31	21.89
attinge for any promise		<del></del>	21.37	1903	24*51	. 20.22	22'2	16.11	19*37	17.78	24'1	25.82
Central India—							ŀ			i		
Indore			17.82	22.69	24.88	25°46 18°94	23.76 20.84	18.1	. 16°1	18'52 19'8	32°4 33°94	31 <sup>4</sup> 4 35' <sup>2</sup> 3
Average for Central India .			20'11	22.69	24'88	22'2	22'3	18.6	18.66	19,19	33,12	33,31
Panjab and NW. F. Province - Southern-								,				.,
Hissar Ferozpur	43'59	39*99				18.72		16.5			•••	
Average .	43'59	39,85				22*95	22'91	17'74	20'17 .	23'17	25.17	32.03
Central—						-2003		17.5	20*17	23'17	25'17	35,05
Lahore	35'92	23.43	:::		:::	21.38 21.38	22.08 21.67	16.06 16.22	21.26 21.8	23.28 21.26	21 <b>'</b> 97 20'94	30°67 -
Average .	35'92	23'79				21,20	21.87	16.82	21.68	22'57	21,42	28'97
Bouth-castern— Delhi				<u></u>	26'42	19'57	20.27			-	<del></del>	
Rohtak	26.44	17.93	:::		•••	19*16	19 94	16.58	20.28	21.87 20.83	22'75	27'92 26'58
Average .	26.44	17.93			26*42	23.16	21.03	16.42	20'83	21.83	22.08 25.08	30.04
Submontane-								16.24	20.87	21'51	22.24	28.18
Ambala Ludhiana	35'35	25.26	•••			25'07	25*14	19'21	23.12	24	27'34	33'18
Jalandhar	•••				36.51	24 <b>'</b> 99 25 <b>'</b> 53	24.84 25.43	19.63 19.43	21°46 21'84	24.71	28.4	35'51
A nritsar Siálkot	•••				34'7	24'42	23.69	10,11	21.77	24.73 23.77	27.7 27.01	34'79 20'59
Average	***					55.1	21.27	17'66 16'25	20'78 21 <b>'</b> 69	23.2	22,40	2846 2756
Northern—	35'35	25.20			35*45	24'14	23.69	18.22	21*78	23'71	25.87	31.20
Ráwaípindi	•••	:::			43*43 36*68	23.22	22'49	17.28	22.45	22.46	20'4	24'4
Average .					40'05	23.24	22.47	17.60	23.62	24,04	18.74	20.03
		<del></del>			· ,	-00/	-2 40	17.69	23.03	23*25	19.27	25'51

#### No. 20—QUINQUENNIAL AVERAGES of MAIZE, deduced from the figures in TABLE No. 9—concluded

				SERS PI	ER RUPER				<u> </u>			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 <b>to</b> 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Panjab and NW. F. Province									`			
Western— Sháhpur Jhang Multan Dera Ismael Khan	••• ••• •••		 *	*** *** ***	23°29	20°53 18°09 19°29 18°39	18'75 21'23 20'97 19'09	14'15 17'49 16'56 16'94	17*3 23*9 20*59 16*14	20 25'11 22'01 18'53	23.06 19.94	22'71 33 24'6 21'42
Average .					23.50	19'11	20'01	16'29	19.48	21.41	20-2	25*43
Average for Panjab and NW. F. Province	35'32	26.82			33*45	21'84	22'05	17*34	21'16	22.62	22.83	28.72
Galu chistan —					 	13.98	17*97	12.62	14°94	13.02	14.72	18.10
Bombay — Konkan—									<u> </u> 			
Bombay	•••	•••		•••	***	18.12		<u> </u>		<u> </u>		
Deccan and Karnátak— Satara	•••					19,11	1					
Gujarat— Kaira Godhra	 14'28	 20'79	19.89	•••		23.37 21.22						
Average .	14.28	20,10	19,89			22'44						-
Average for Bombay	14.58	20'79	19.89			20*54						-

## No. 21—QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10—continued

PROVINCE AND DISTRICT	•				Sei	RS PER RUPE	E						
PROVINCE AND DISTRIC		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 190	190	1 190	2 1903	190
United Provinces:										-	-	-	-
(a) Agra— Bastern—										ļ		Ì	
Mirzapur	•	24'43	22.66 17.73	15.18	16*07	17.78	21*73	19*45	11.02	12.0	1 14'58	12'19	9 14.4
Ghazipur Jaunpur	•	27.64	22'28	13°75 14°75	15'09 17'14	18 <b>'</b> 1 - 19 <b>'</b> 8	21 <b>*</b> 2	18 <b>*</b> 53 19 <b>*2</b> 4	11.2	11'2	3 14'10	1173	5 12·4 8 14·05
Allahabad		28.66	18.43 22.39	17'1 16'65	18.11	20'51	22*22	19.2	13.07	11.48	3 1562	14'29	14.2
Average		25*94	20'7	15'44	16.82		19'35	19.67	13*55	10.8			-
Central—					10 62	19.29	21,5	19.58	12,23	11.40	14'5	12.22	13.43
Bánda	•	26·89 27·54	20'89	17 <b>:5</b> 5	16*94	22.63	17'99	19.88	11.26	12.81	15'1	11.60	14.83
Jhánsí	:	26.89	19°13 23°73	14.82	17'5	22°62 18°47	24.63 25.83	21 <b>'</b> 69	14 <b>'</b> 91 12'15	12.67	14'92	12.60 15.20	15.41
Farukhabad	•	28.85	23.82	18'59 16'44	17 16•14	20*95 18*88	25°25 23°03	23'12	13.12	12.65	14.65	13,35	16.71
Average	Ī	31'23	27.43	19.66	17.68	20'15	23.43	22.64	12 <b>.</b> 43 12.28	13.76	14'4	11.83	
	•	27.08 -	22.48	17.5	16.2	20.62	23'41	21.06	12.8	13,10	14'49	12'7	14.96
Western— Mecrut	• •	30.11	24*38	70140							·		-
Agra		•••	•••	19.47	16.81	18.69	23.9 16.44	22'01 15'02	12 <b>.</b> 73	12.6 9.82	14'35	12'21	
Aligarh	•	29.2	24.64	19.31	17'33 17'46	19'1 19'27	25'61 27'42	25.81 24.32	13.2	12.23	13.73	12.76	15.02
Average	, •	23'57	22.03	51,10	17.87	19'2	18.43	17.77	11.46	13.02		12.10	
	•	27.63	23.08	19*28	17*41	19,19	22'42	20'99	12.56	11.86	13.18	11.89	13'72
Submontane, east— Azamgarh		32'79	24'32	TF*00	7,000								1
Gorakhpur		23.92	20.94	15.03	17 <b>.</b> 56	19°62 20°34	15'03 21'23	13.18	11.69	11.57	14.7	14'05	13.33
Average	-			15.85	17.62	19.89	21.08	17.78	13.66	12'47	14.09	15.03	13.66
	-	28.37	22.63	15.08	17.62	19'95	19'41	16.64	12.74	12*3	14'88	. 14'46	13.82
Shahjahanpur	•	23'25	19.18	16.22	16.88	10'07	00118	V01==					
Budaun		25°18 16'07	18·48 17·09	16.77	15.96	19.02	23 <b>.</b> 48	23.53	15,50	14°65 15°81	14'84 15'58	14.4	12.71 14.69
Bareli	:	24*27	20*89	16.22	14.81 15.46	18·42 18·89	23.49	19'41	12,5Q	13 14 <b>'</b> 77	14'55 15'7	11'93 11'97	13.75 15.69
Bijnor		•••	:::	16.01	17.03	19'24 15'11	24'34	19'91 20'45	11 <b>·</b> 56 10 <b>·</b> 94	12°95 13°33	13.43	10'71	14.35
Saháranpur		:::	:::	16.12	14.11	16°29 17°25	14.81	12.62	10.02	10,32	11	8.81	8.91
Dehra-Dun	- -			14'66	12.6	14'45	19°02 18°08	14*19 16*79	10.23	9°47 11°48	10'97	8.8	11.51 10
Average Average for Agra	-	22'19	18.01	16.44	14.99	17.63	21.47	18•64	11.52	12.87	13'26	11.19	12.59
nveruge jor nigru	- -	26.03	21.26	17.06	16.32	19,12	21.49	19.е	12'16	12'46	13'9	12'23	13.56
) Oudh				1		1		İ					
Southern—		-		- 1	1			[	Į			İ	
Partábgarh		24'91 27'56	21°16 24°43				16.92	14.49		12*23	14'55	12'77	14.54
Rae-Bareli	:	27°56 26°88 29°52	22.02		:::	21'2	24°07 25°59	21,20			15'17	13'31	12.52
Hardoi	•	30.03	25.92		***	20'55	23.41	20'85 14'63	13.88	11'04	14'23	12.20	13.85
Average	•	27.86	23'15			20'87	22'21	18.26					13-12
Northern—								-10 30	-130/	44	14'54		13.83
Fyzabad	:	25°45 39°59	21°43 30°32	•••		19'84	21.63	19.38	12'87	2.57	15'22	12'36	13'79
Bahraich		39°37 36°75	29'57	***	:::	:::	25 <b>'5</b> 5 24 <b>'</b> 6	22,13	14'59 1 15'14 1		14°06 15°42	13.01	12·5 15·23
Kheri	•	30.86	27.24 22.04	:::		:::	25.44 21.76	21'12	12'69 1	2.75	15'22	12.5	14'1
Average		34.4	26.10			19'84	23.8	21*43			14'77		15-19
Average for Oudh		31'09	24'67			20'53	23	20		-			14-16
jputaua							-3		13 4/	235	14.65	12 82	14
lastern—									1			1	
Mewar (Udaipur)	:			20,15 2,12	6.04		10.31	9*95	9	9.82	10'17	9.34	9.7
Karauli Dholpur	•	•••	:		21	25*23	26·43 27·47	25'63 31'03		0°16	184 1714	17'97	24.9
Bharatpur Alwar				::: ·		:::	27'96 23'9	28·13 24·18	13.71	3'79	14'35	14'36	24·17 17·37
	·	_:'					31.40	28.84			18'92		14·31 20·9 <b>5</b>
AVERAGE	-			13.63	13,25	25'23	24.64	24.63	13'7 1	5'92	5'07	15'31	18-57
Vestern— Bikaner • • • •					~		8*2	9.72	8'37	8*51	9*48	8.98	
Average for Rajputana	$\cdot \square$			13.63	13'52	25'23	22'20	22.2			4.27		8.81
itral India-								_					17-17
TOTAL THRIB.								1	1				
Indore	• 1	***											
Indore	:	***	:::	12'18	9'27	14.65	5'28	19°27 22°96	12'27	7.09	9'49		9-8
Nimach		1						19°27 22°96 16°62	10'38	846	9'49 0'35 3'19	0.08	9·8 10·37 13'73

## No. 21—QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10—continued

					Sers Per	RUPER	<del></del>	<del> </del>				
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Panjab and NW. F. Province—								01	C+.a			
Ferozpur • • • •						11.8	10'44	8'54	8.42	10	10	10
Central— Lahorel		•••				12'41 12'33	10°26 	9°23	9°15 8°08	7.26 7.26	10,53	9.75
. Average .	•••				***	12'37	10,50	8.48	8'61	8.87	to'23	9-75
South-eastern— Delhi • • • • • • • • • • • • • • • • • • •						24*55 19*07 20*54	23°05 17°61 16°1	12°54 12 11°37	11°04 10°17 11	12'69 11'71 12'71	12'1 11'83 12'17	12·44 12·13
Average .		<u> </u>				21'39	18*92	11.07	10'74	12'37	12'03	12.55
Submontane— Ambala			•••			19°74 14°52 17°37 12°64	 13*44 8*94	10*49 9*08 7*94	10.22 0.1 0 2.1 1	12.08 8.71 6.52 	11.64 865 6	10·92 9·23/ 6·17
Average .						16.04	11,13	8.99	8.97	9'01	8.76	8.78
Northern— Ráwalpindi • • • • • • • • • • • • • • • • • • •	•••		•••	***		21'82 24'69	17°3 19°94	12'7 12'43	9°77 9°67	11 12'25	12'04 13'18	11-67 12-03
Average .						23.52	18.62	12.20	9,12	11,05	12.61	11.87
Western— Jhang Dera Ismael Khan		•••			•••	10 <b>°</b> 29 13°86	9°15 11°83	7°86 7°66	10 8.03	10.62 9,23	14·08 10·88	13·17 11·39
Average		***				12'07	10*49	7,16	0.01	10'09	12'48	12-28
Average for Panjab and NW. F. Province						16.83	14.37	10,02	9'4	10,41	11.07	, 11
Clatte frames			10'13 8'97 	9'14 7'98 	10'57 10'26 	7°75 10°29 11°36 8°8	8.89  6.54	8°04 9°03 7°1 7°56	7°85 9°25 6 7°67	10.53 10.63 7.15 8.93	9'35 9'9 8'02 S'89	9-67 10-62 9 87 9
Average for Sind and Baluchistan	•		9.22	8.26	10'42	9'74	9.06	7.93	7.69	9'24	9.04	9.79
Bombay—  Konkan— Ratnágiri	11'52	11'78	10°13 9'66	7'51 8'39	11°72 10°66	10.75	11'94	7*93 8*53	6.65 6.4	8 <sup>-</sup> 63		§:47
	11'52	11.48	9.89	7*95	11,10	9,01	11*49	8.53	6.69	-]	8'28 8'53	8-2 8-53
Belgaum Satara Sholapur Bijapur Poona	16°24 9'53 12°32 24'91 13°28 9'86	15'38 9'6 14'03 18'91 10'82 8'84	15'07 13'09 16'93 16'49 17'69 13'24	8'31 8'62 9'49 10'98 8'65 9'94	11'19 12'78 14'96 18'1 16'24 14'43	14'25 12'69 13'44 15'55 13'36 14'09	16.88 13.87 12.89 15.83 15.35 16.67	10 9'51 9'6 11'14 9'97 9'87	7.83 7.05 8.3 8.84 8.28 7.2	9°87 10°62 13'42 12'21 11'28 9'74	7'75 8'23 11'77 10'09 9'38 9'13	9·16 11 12·31 13·87 11·83 10·93
	14.36	12.03	15'42	9.33	14'62	13.91	15'25	10,01	7'92	11,10	9,39	11-52
Khandesh and NB. Deccan— Ahmadnagar Dhulia	12.02	11*31 6*21	17'35 12'56	10 <b>'</b> 94 9'3	16'25 11'31	15.89 12.9	19.63	9*79 9*67	8°07 8°04		10'31 9'59	13-13
AVERAGE .	11.08	8.76	14*95	10.15	13.48	14*24	19.63	9'73	8.02	10'58	9'95	12
Gujarat— Surat Broach Kaira Baroda Godhra Disa	14*22 8*51 8*95  10*98	11°9 7°23 7°56  11°36	9°78 12°88 17°54 12°82 14°87 13°45	8.96 9.88 12.23 11.03 11.91 10.55	11.64 13.05 15.76 13.77 14.44	11.82 13.10 13.10 13.10	15'06 17'3 18'73 12'65 16'5	9'82 10'45 11'11 9'11 10'06 8'98	7°45 8°12 8°71 7°56 7°92 8°04	0,10 0,10	8:S9 10:21 9:84 9:84 9:84	8-97 10-35 10-31 19-91 9-87 9-25
Average .	10.62	9.21	13.26	10.12	13*46	11.62	16.00	9'9	7.97	9.66	9.67	9-56
Káthiawár– Rájkot				7'4	9'37	7*55	•••	8'45	7.82	9'4	8.01	<u>'9</u>
Average for Bomoay .	12.2	11,12	13.97	9.65	13'4	12'29	15,39	9*58	7.8	10'14	9'43	10 53

#### No. 21-QUINQUENNIAL AVERAGES of ARHAR or THUR, deduced from the figures in TABLE No. 10-concluded

				Sers	PER RUPI	E						
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1504
Central Provinces—  Western— Nimar Hoshangabad Betul Chhindwára Nagpur Wardha	13'72 25'5 11'36 13'07 15'64 16'93	10°28 11°79 7°23 10°07 10°72 12°21	  	  	••• ••• ••• •••	11°15 13°14 10'73 10'85 13'1 15'07	12'44 13'91 10'73 10'99 12'32 14'77	9 <sup>.</sup> 77 10 <sup>.</sup> 18 8 <sup>.</sup> 4 8 <sup>.</sup> 71 11 <sup>.</sup> 25 11 <sup>.</sup> 53	6*49 8*43 8*02 7*71 8*61 8*23	11*12 9*93 8*73 9*25 10*99 12*38	10:29 9 8:63 9:14 10:16	10 98 14·28 11·75 11·32 12·44 13·17
Average .	16.04	10'49	•••		<u></u>	12.34	12.23	9*97	7,01	10,4	9.8	12:32
Central— Narsinghpur Saugor Damoli Jobbulpore Mandla Seoni Bálághát Bhandára Chánda	21°86 18°75  17°77 37'71 16°28 	14'79 15'64  13'71 20'79 9'43 13'93 	*** *** *** *** ***			15'57 14'09 11'75 13'17 12'9 12'45 14'39 12'48 12'81	18*21 17*46 10*76 12*16 13*09 11*94 11*85 11*61	11'37 10'86 9'05 10'82 10'74 9'87 9'27 10'43	9'71 10'36 10'09 10'08 9'1 7'9 6'31 6'9 8'02	10'74 11'79 9'84 11'8 10'44 9'94 9'64 10	11'06 11'29 9'32 11'42 10'56 9'35 8 62 9'5 8'98	14·61 12·24 9·88 13·12 12·47 10·12 13·1 10·97 10·88
Average .	21,30	14*15				13*29	13*26	10.32	8.43	10'57	10,01	11.93
Eastern— Biláspur	33 28·29  30·64	12'64 13'72 				19'99 18'05 11'37	15*17 13*34 9*37	11'44 11'7 8'93	8·62 8·5 7·04 8·05	10'91 10'46 7'77	10'93 11'44 9'25	16·12 16 02 10·15
Average for Central Provinces .	20'38	12.21				13.2	12'91	10'28	8.34	10'37	10'03	12-42
Berar—  Buldána		  	25'41  	 25°65  	 25°65 	11'35 15'45 16'72 13'17 12'26 20'93	12'46 13'14 12'36 15'95 12'8 19'09	9°09 10°5 9°41 12°37 10°88 14°79	6°74 7°22 6°9 8 8°27 8°02	8.75 10.13 9.36 9.29 11.17 10.5	9 9'8 8'92 10 9'81 11-75	10·85 13·54 10·49 10·5 12·85 12·67
Average for Berar .	:-		25'41	25.65	25.65	14.98	14'3	11,12	7.2	9'87	9.88	11.83
Nizam's Territories— Secunderabad			13.22	10-16	15'78	14'56	16.23	10*33	0.0	15'45	15.26	21-25
Mysore—  Mysore	***	***	11°71 12°76	9°78 11°86	14°96 16°7	13°93 15°26	12.85 13.07	9°41 9°53 9°52	6.61 2,28	6·85 7·99 7·42	6·22 6·86	6·2 8 o2

## No. 22-QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11

Upper Burma—  Mandalay	to 1865 1866	to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1001
Mandalay . Bamo . Pakôkku . Meiktila .  Average for Upper Burma .	:::	1		1								1904
Average for Upper Burma		•••	***	•••	 	21°34 21°39 16°73	16.14 9.14 13.92	15*84 9*96 13*69	13*29 10*64 12*74 11*13	14.84 10.62 13.96	15'18 10'77 14'19	148 13:1 14:1
- " ' '				···		10.03	14'43	13'43	11.95	12.01	13'52	15.9
Tavoy	28.24	34°29 28°5 44°14	27'34 26'94 42'11	31°18 24°35 29°13	23.00 16.22 23.00	13'73 17'5 25'06	11°47 15°48 16°93	16'1 15'87 13'86	16°3 15°94 16'19	18*19 15*94 16*25	18:76 15:94 16:3	18:8 15:0 16:2
Average .	42.6	35.64	31'42	28,33	51,66	18.76	14.63	15.58	16.14	16.49	17	17-0
		 13°07 29°79	20.45 20.45 28.93	23°1 23°82	18*45 23*88 24*84	20*44 19*29 19*94	14°3 15°68 17°95	13°96 19°31 16°46	13'95 17'25 13'93	15.09 12.23 12.09	17°29 15°65 15°06	17· <u>c</u> 16·; 15·c
	24'21	21.43	24.82	23'46	23.38	19.89	15'9S	16.28	15'04	15'42	16	16.5
Toungoo	•••	31°35 31°84	27'17 30'91 20'01 21'54	18.69 31,13 50 51,01	27°15 29°86 19°01 17°68	20*16 18*76 16*17 15*97 14*04	14'13 16'12 14'71 14'19 12'47	14 <sup>2</sup> 4 14 <sup>3</sup> 3 13 <sup>8</sup> 7 13 <sup>1</sup> 9	14'25 14'2 12'87 11'27 12'29	14'25 14'19 13'83 10'62 14'5	14'23', 15'9 16'68 14'14	14·2 16·1 15·8 10·9 13·3
\ <del></del>	34'63	31.20	24*91	22°36	22'26	17.02	14'32	13.81	12'98	13,48	14'04	14-1
Akyab	50.28	47.57	33°64 37°16	36.81 35.81	34'42 31'16	33°5 22°84	13,83	23*44	25°75 14°62	24'29 10'42	17·75 10·87	20-Ç
<del></del>		44'36 33'52	28.77	34·9 26·1	32'79	28.17	17'17	17'91	20,18	15.32	15'22	15-
			1	·	1			1		_		
Assam— Surma— Sylhet Cachar	9 7'39	8•32 6•3	8*74 7*88	8:73 8:3	11.26	10°53	10°32 9°63	9*94 8*97	10°0S 9°77	10,14	11.01	12-
Average .	8.10	7:61	8.31	8.21	10'99	10,30	9.97	9.45	9.02	10'23	11.0	114
Brahmaputra— Goálpara	8·8 8·8 <sub>2</sub> 6·8 5·5	8*15 7*09 6*4 5*64	8 o3 7'79 6'64 5'94	S*1 S*07 7*31 G*04	11°03 10°69 9°02 8°54	10°14 10°15 8°65 8°57	10.08 9.59 8.10 7.69	9°S3 9°S4 8°79 8°06	10 10 9'02 8	10 10 8.96 8	11°5 10°62 9°87 9°44	12 11 10 9
Average .	7.33	6.82	7.1	7:38	9.83	9.38	9,02	9,13	9`25	9.24	10'36	10-
Average for Assam .	7'72	7.0S	7.5	7.76	10'21	9,15	9.36	9`24	9.48	9.57	10.11	111.
Bengal—  Eastern— Backerganj Noakhali Chittagong Dacca Mrimensingh	7'71	8·1 7·39 8·19 8·53 8·27	8:25 7:47 7:87 8:44 8:25	8 55 7'7 7'74 9'05 8'76	11.67 9.57 10.16 12.08 11.64	10'91 8'99 10'13 10'38 10'39	10'34 _ 9'01 10'05 9'61 9'19	9'88 9'06 10'09 9'88 8'82	10 9 9.56 10.09 9.7	10 9°1 10°02 10°47 9°73	12:31 11:33 11:07 10:81 10:4	13 12: 16: 12: 12:
Average .	8.3	8.1	8.02	8.30	11'02	10.10	9.64	9.55	9.67	9.86	11:36	12-5
Nadia Jessore	7'99 8'05 8'85 10'6 9 8'86 9'7	8:24 7:9 8:69 9:32 9 8:51 7:99	8.6 8.55 9.7 8.73 8.67 7.86 7.9	9°12 9°25 10°16 9 9°33 8°01 8°89	12.08 12.1 12.64 12.43 11.32 10.54 11.35	11°16 11°26 11°26 10°76 10°3 9°98 10°5	10°96 10°8 11°12 10°59 10°37 9°64 10°9	10°4 10°68 10°21 9°97 11°15 9°37 9°65	10.6 10.27 10.97 10.06 11.41 9.65 9.97	10'66 10'52 11 10'5 12'06 9'9S 10'44	11'04 11'59 11'17 12-14 12-89 11-42 11-99	12-6 11-5 11 13 13-6 12 12-4
Central-							<del></del>	<u> </u>		<u> </u>		
Bankura Rardwan Birbhum Murshidabad Bogra Rajshahi Malda	8'72 8'02	8.08 9.15 8.09 8.47 7.12 7.61 9.16	8°33 8°99 8°37 8°44 7°49 7°74 7°83	8°75 9°53 8°56 9°83 8°28 8°81 8°43	11.7 12.42 11.19 11.85 10.9 11.57 10.88	10°97 11°63 11°08 11°06 9°85 10°46 10°27	10.63 11.21 10.75 10.69 9.48 9.51 9.63	9.89 11.34 10.44 10.58 9.34 9.53 9.67	10'95	11'13 11'42, 10'91 11 10'23 10'17 9'9	12·9 11·73 12·25 12·09 11·62	134 139 12 124 127 127
AVERAGE . 8	*55	8.24	8'21	8.88	11.2	10.16	10.27	10'15	10,50	10.68	12'07	12.71

#### No. 22-QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11-continued

						SERS PER R	UPEE						
PROVINCE AND	DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	18S1 to 1885	1886 to 1890	1891 to 1895	1336 to 1900	1901	1902	1303	1904
Bengal—continued Northern—	1								_	61	0-		
Rangpur . Dinajpur .		7°5 8°11	7°5 7°76	7.59	7.8 8.23	11,04	10,42	10.03	9°07	8°75 10°35	9.87	10-67	12-12
Orissa—	Average .	7.8	7.63	7.38	8.01	11.08	10'48	9.77	9.28	9'55	10'21	11.44	12-63
Puri Cuttack Balasore	: : : :	10'17 12'24 7'79	9°48 9°41 7°59	9.68 9.6 7.84	11'73 11'42 8'32	13,33 13,15 10,32	12°12 11°56 9°84	11°24 10'51 10'61	12 <b>'</b> 72 10'85 10'93	13°42 12°59 10°57	12'98 12'79 11	14·95 14·04 12·64	15-82 15 13-07
	Average .	10,03	8.83	9,13	10,49	12.27	11'17	10.43	11.2	12'19	12*26	13.88	14-63
Chota Nagpur— Singhbhum Mánbhum Ránchi Hazáribágh		5°74  6°24 5°95	5°71 7°65 6°17 6°4	5°93 7°46 6°22 6°95	6'3 8'02 7'01 7'74	7°92 10°19 9°16 9°78	8·11 9·67 9·03 8·76	8.58 10.28 9.21 8.67	7.57 9.89 8.95 8.54	9.08 9.08 9.08	9 10:29 9:59 8:58	10·54 11·47 10·24 9·5	11 12:08 10:96 10:6
	Average .	5*98	6.32	6.64	7.27	9*26	8.89	0.18	8.76	9*25	9,36	10:44	11-16
Bihár, south— Monghyr Gaya Patna Shahabad		8:26 7:61 9:08 8:3	8·58 7·56 8·87 8·25	7'72 7'24 7'93 8'1	8:45 8:26 8:23 8:9	11.28 10.22 10.23 11.21	11'03 9'97 10'62 10'93	10'48 10'12 11'07 10'54	10°09 10°08 10°67 10°31	10'48 10'43 10'37 10'12	10'4 11'11 10'55	11.81 12.48 10.65 12.42	12·16 12·94 12·85 12·83
	Average .	8.31	8:31	7.75	8:46	11.12	10.64	10.22	10.58	10*35	10,21	11.84	12-69
Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champáran		8*48  8*25 7*56 7*03	8·37  7·76 7·56 7·02	7'23 7'2 7'39 7'84 6'99	7*89 7*89 8*21 8*37 7*8	9°81 10°96 11°25 10°72 10°7	9'62 11'18 10'85 10'71 10'46	9*85 10*56 10*93 10*41 10*38	10`19 10`39 10`89 10`37 10`28	10°05 10°72 9°9 10°25 10°03	10,20 10,00 10,00 10,00	10-66 12-14 11-46 12-37 11-85	10·83 13·19 12·28 12·99 12·54
	AVERAGE .	7.83	7.68	7'35	8.03	10.69	10.20	10'43	10*43	10,10	10'5	11.7	12.37
Average	for Bengal .	8'41	8.04	7 93	8.6	11'14	10.26	10,18	10.00	10*23	10.2	11.8	12.59
United Provinces: (a) Agra— Eastern—							-						
Mirzapur Benares Ghazipur Jaunpur Allahabad		7'82 6'48 6'96 7'29 5'57	7:88 6:7 6:96 7:07 5:89	7*37 6*23 7*11 7*56 7*89	8·67 8·08 7·53 8·29 8·41	8·55 9·64 9·95 9·94 10·44	10'13 10'83 10'22 10'19 10'58	9°67 9°58 9°55 10°07 10°03	9°76 10°04 9°31 10°71 10°2	10°08 9°88 19°2 11°03 10°03	10 10'22 9'26 10'9 10'07	11.02 10.94 9.76 11.84 11.27	12 11·47 11·12 12·46 12
	AVERAGE .	6•8	6.9	7.27	8.10	9'7	10,30	9'78	10	10*05	10'09	10-97	11.81
Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri		6°21 5°94 6 5°79 6°75 9°11	6.59 6.32 6.38 6 7.02 9.11	10°66 8°98 8°48 8°26 8°44 8°96	11*22 9*73 8*81 8*28 10*47 9*39	11*04 12*54 10*48 10*58 11*17 10'92	10.69 12.73 10.97 11.38 11.39 11.69	10'28 11'73 10'72 10'65 10'85	10°59 11'7 11'01 10'9 11'46 11'01	10'08 11'53 11'05 11'16 11'16	10°5 11°5 11°04 11°43 11°33 10°96	11-47 12-62 12-47 12-68 12-65 12-17	12·19 14 12·87 13·34 13·62 12·5
	AVERAGE .	6.63	6•9	8.96	9.62	11'17	11.46	10.87	11,11	10,03	11'13	12-34	13-09
Western— Meerut	· · ·	7*45 6*8 7*34 6*8 8*73	7·82 7·07 7·77 6·69 9·53	9°2 9°03 10°95 9°69 9°47	9°45 10°09 10°66 10°35 10°37	11°3 12°58 12°24 11 87	12°05 12°37 12°05 12°28 11°8	11°26 11°48 11°62 11°44 11°11	11'2 11'82 11'87 11'29 11'29	11'17	11 12'04	12·91 12·75 13·35 12·96 12·18	13·38 14 14·08 13·86
	AVERAGE .	7*42	7.78	9.67	10,18	12	12'11	11*38	11'49	11.12	11'34	12.83	13.69
Submontane, east— Azamgarh Gorakhpur Basti		7·87 6·05 6·91	6·27 6·7 6·42	6•91 6•86 6•67	7*68 7*77 7*45	9'95 9'95 8'24	10°35 10°8 10°43	9*81 9*61 10*16	9.89 10.08 10.26	10'03 10'46 10	10 10*26 10	10·75 11·48 10·69	10-73 11-3 11-25
	Average .	6*94	6•46	6.81	7*63	9.38	10.23	9.89	10,18	10,16	10,00	10-97	11-09
Submontane, west- Shahjahánpur Budaun Pilibit Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún		8:46 6:05 5:89 5:79 7:87 7:18 7:18 7:98 7:98	8*41 6*1 6*11 6*05 7*55 7*23 7*18 7*71 7*66	8.23 8.67  8.88 9.24 10.09  8.48 8.65	9°35 9°28 9°36 9°58 8°18  9°2 9°14	11.02 10.94 12.12 11.37 12.12 11.06 11.83 11.92 10.67	11'23 11'51 11'01 11'24 12'15 11'22 11'86 11'73 10'46	10'71 10'84 10'55 10'06 10'87 10'79 10'91 10'63 9'96	11°03 10°63 10°98 10°48 10°99 10°95 11°07 11°23 10°17	10°77 10°9 11 11°26 11 10°85 11°01 11°2 10°4	10'75 11 10'72 11'39 11'14 10'91 11'12 11'21	11.34 11.70 11.65 12.73 12.03 12.09 12.53 12.81 11.29	11-25 12-35 12-23 12-81 13-08 12-8 13-19 13-33 11-89
•	Average .	7.19	7.11	8.89	9°24	11*45	11*38	10*59	10*84	10'93	10,08	12-03	12.55
Average	for Agra .	7'02	<b>7.</b> 08	8.2	9,13	10'92	11.56	10.22	10'79	10'73	10.83	11,04	12.58

## SALT QUINQUENNIAL AVERAGES

## No. 22—QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—continued

			•	S	ers per Rui	PEE			<del></del>			==
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	tgoţ
United Provinces—continued (b) Oudh— Southern—	-											
Partábgarh Sultanpur Rae-Bareli	6°21 9°64 6°61	4.87 8.25 6.32 5.89	7'17 7'7 7'37 7'46	8.03 8.08 8.23	10'2 11'41 9'67 10'15	10'3 11'13 10'54 10'92	10'03 10'3 10'24 10'57	10°64 10°71 10°84 10°97		11°01 10'86 11 10'74	12:14 12:31 12 11:81	12 S4 12-26 12-87 12-5
Lucknow	5°36 5°91	5.93	7.41	8'43	7:77	10.38	10.22	10.8	10'37	10,08	11.78	12-49
Northern— Fyzabad	6.4	6.91	7.64	8:31	10'07	10.27	10'25	10'64 10'49	10.2	10'48	11-37	12-17
Gonda Bahraich Sitapur	6.59 5.84 7.71 6.91	6.32 6.69 7.23 6.9	7.26 7.26 8.12 7.28	8.26 7.91 8.77 8.05	9'82 10'99 10'13	10.01	10'39 10'52 10'28	10.53 10.63	10'25 10'31 10'77	10'84 10'7 10'98	11.73 11.3 12.43	12.48 12.5 12.78
Kheri	6.72	6.81	7.2	8:33	10,34	10.82	10,32	10.62	10'49	10.74	11.65	12:21
Average for Oudh	6'75	6'53	7'45	8 33		1003	10 35	10/2	1003		-	
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer			25°72 36°17 19°34	15°17 26°28 15°7	10°26 14°11 13'71	10.4 12.8 12.88	9°74 12°36 11°92	10°14 12°5 12°28	10°2 12°5 12°95	10'4 12'5 12'99	11.85 14.52 14.47	12·32 15 15·50
Jaipur Karauli	•••		29°51 25°89 28°66 24°91	19'11 11'15 20'85 20'12	12'71 12'06 12'11 14'3	11°59 12°18 11'83 13°42	10°86 11°47 11°62 12°33	10.68 11.56 11.08 12.54	10.62 11.26 11.75 12.22	10'7 11'52 11'75 12'49	12·24 12·67 13·23 14·29	12.8 13.70 14.10 15.2:
Average			27.2	19*45	12'76	12.16	11'47	11.63	11.04	11'76	13-32	14-15
Westerne- Jodhpur			50.68  67.23	34'55	15°23	14°39 22°99 13°4	13.19	13'31 21 11'4	13'54	13'91 21 11'41	16-06 21 12-89	21
Bikaner	<u> </u>	<del></del>	28.82	38	14'93	16.03	15'47	15'24	15'21	15'44	16-65	-
Average for Rajputana			34,53	22,41	13,83	13'59	12'67	12'71	12.71	12.87	14.32	14-9
Central India— Indore Nimach Gwalior		•••	9*23 25*33 13*02	9°36 16°15 11°02	10°22 12°24	10°85 12°64 10°77	11.0 11.01 10.50	10'7 12'1 10'08	11,01	10.88	13:25	13.5
Average for Central India		<del> </del>	17.28	12.18	11'23	11'42	11.27	10,08	11.1	11,5	12.3	12.8
Panjab and NW. F. Province-												
Ferozpur	8 10.42	7'99 9'4	9.98 9.4	10,30	11°54 12°98	11.48	12.6	11.02	12,03	-	12-01	3 14
Central— Lahore	9.36	9.67	9.46	10.37	13.18	12.65	11'74	12.88	11'51	11'5	12:81	13-0
Average	10,02	10.32	10.03	11.4	14.16	14'78	13.87	13'96	13,34	- 14	15.33	15.4
South-eastern— Delhi Rohtak Karnál	6·89 8·07 8·77	7'09 8'02 7'25	7'9 7'57 8'21	10'18 8'69 8'79	12'41 10'91 11'53	11°48 11°53 11°05	10.82 10.82	11.63 11.03 10.5	11°59 10°87 10°46		12.96 12.5 11.82	12-9
AVERAGE Submontane— Ambala	7,91	7.45	7.89	9722	11.63	11,32	10'5	11,09	10*97	10'98	12:43	12.3
Ludhiana Jalandhar Hosshiárpur Amritsar Siálkot	8.69 9.84 10.04 10.09 10.15	8:34 9:17 8:94 8:79 9:94 9:99	8.73 9.42 9.2 9.24 10.18 9.87	9°87 10°49 10°88 10°88 10°88	13°11 13°96 13°5 13°2 14°4 14°54	13°2 13°51 13°2 13°4 13°79	12*59 12*8 12*49 12*53 12*11	12'29 12'39 13 12'74 12 13'68	13 12*74 12	12'77 12'99 13 12'75 12	15·23 14·96 14·19	15·3; 15·2; 14·4 5 15'5
AVERAGE	10,00	9'19	9'44	10.36	13.48	13'5	12.67	12.68	12.8	12.87	-\	
Northern— Ráwalpindi Pesháwar	• 11.4 61.75	10°25 51°21	10.33 20.84	10°57 43°8	14°23 39°11	14'26 41'07	13°3 39°84	13'51 18	13.24	13.6.	15.73	16.01
Wastana	36.22	,30°73	30.6	27.18	26.67	27.66	26.22	15'75	14'93	15.12	16.54	16-9;
Western— Sháhpur Jhang Multan Dera Ismael Khan	11'49 10'94 20'74	10'99 10'67 10'57 10	11'45 10'55 10'18	12'79 11'38 11'47 42'02	15°47 13'9 14'08 48'54	14°25 12°91 13°43 39°32	12°9 11°85 12°28 37°38	12'96 12'01 12'25 17'39	13 11°91 12°27 16°08	12'2	13.34	150
Average for Panjab an	10'79	10*56	10.66	19.42	23	19.08	18.6	13.65	13,31	-	-	
N. W. F. Prrovince	12.60	11'54	11'77	13'43	16'62	15'96	14'99	12.03	12'77	12'81	-	

#### No. 22—QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—continued

	1				Sers p	er Rupee			<u></u> -		······································	<del></del>
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Sind and Baluchistan—  Karáchi	40  27'89 40'61	49'82  33'2 28'94 	56'96  34'29 33'73 	29°2 9°81 19°87 19°67 	16*52  12*67 11*81 	14°49 12°32 12°17 11°67 8°69	13'95 12'22 11'72 10'65 8'72	13'99 12 11'94 10'91 9'23	13°37 12°27 11°96 11 9°21	13°12 11°96 11°67 10°96 9°81	15'37 14'37 13'33 12'62 10'3	16 15 14 13 10·91
Average for Sind and Baluchistan	36,16	37'32	41.66	19'64	13.67	11.87	11.42	11,63	11*56	11,2	13'2	13.78
Sombay—  Konkan—  Karwar · · · · · · · · · · · · · · · · · · ·	16·48 17·95 19·29	14·68 17·95 14·76	13°84 19°24 14°55	10'57 14'81 12'2 12'52	11°44 12°79 13°1	11°43 11°86 11°63	10'52 11'65 11'19	10°14 11°63 10°88	10°93 12°19 9°6	10°71 12°59 9°75	10'97	11.65 13.13 9.72
Deccan and Karnátak— Dharwar	18:43, 18:27 17:52 18:48 15:21 16:39	15.64 15.79 15.27 15.48 9.75 15.33	13°03 14'71 15 13°57 11'98 14'27	11.81 13.26 11.6 11.64 10.04 11.67	8.59 11.81 12.64 12.74 11.28 13.3	9°27 12°62 12°73 12°18 10°63 12°05	10'72 12'34 12'12 11'42 11'19 11'55	11°07 10°4 11°21 11°11 11°15 11°23	11°79 10°09 10°95 11°07 11°56 12°11	13'4 10'98 12'02 11'55 12'17 11'49	12'27 12'05 11'59 11'65 11'65 11'65	12'28 12'66 12'77 11'58 12'05 12'77
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia	15°43 13°71 15	13.71 12 8.2	12'97 14'98 12'53	11.89 12.22 12.49	13,26 13,24 13,24	12'7 13'79 11'8	12*44 13*17 10*93	11.62 11.62	12*23 11*79 11	12°6 12°37 10°49	12°32 12°7 10°66	13·43 13·36 12·66
Gujaral— Surat	21°58 23°35 18°22 19'88 21°46 13°32	17'33 19'5 14'09 16'78 17'16 11'36	13'49 16'43 15'42 13'4 16'57 12'36 32'61	13'02 14'21 14'51 14'14 15'07 -12'42 25'77	13.62 13.03 14.13 15.08 14.16 15.21 14.36 11.97	12'76 14'18 13'3 14'37 11'95 14'63 13'53 12'29	12'18 12'39 13'1 12'55 10'94 13'58 12'4 11'34	11'46  11'96 13'07 12'3 11'48 13.5 12'05 12'19	11°67 11°02 12°89 12°55 11°87 13°5 12°83 12°95	11.82 11.96 12.84 12.54 12 13.5 12.62	14'26 15'37 15'37 13'58 15'85 14'94 15'21	14.81 16 16 14 16.41 15.42 15.4
AVERAGE .  Kdiniawir— Rájkot	19:85	16*04 	17'44 41'96	15°59 59°42	13.63 40.63	13°46 39°5	12'33	12 36 77 78	12*52	101'25	92'71	80-83
Average for Bombay (excluding ) Káthiawár)	17.78	14'71	15.38	13.35	12'97	12*47	11.87	11'57	11.43	12'03	12.8	13.48
entral Provinces—  Western— Nimat Asirgarh Cantonment Hoshangabad Betul Chhindwára Nagpur Wardha  AVERAGE	10°24  5°43 6°34 6°68 7°18 7°77	8·61  5·04 4·82 6·45 8·24 7·44	9'31 9'41 6'56 6'17 7'59 9'31 8'52	11 10'59 8'56 7'78 8'23 10'4 10'27	12.12 11.53 9.37 9.72 8.86 11.47 11.13	11'43 10'11 9'84 8'96 8'67 10'34 10'29	11'21 9'12 9'43 8'37 8'29 10'14 10'62	11'07 9'19 10'05 8'55 8'47 10'02 10'67	8.83 10 10.68	8.83 10 10.62	9.67 10.64 9.47 9.7 10.06 10.68	11.08 9'9 10.88 10'32 10.15 10.73 10.88
Central— Narsinghpur Saugor Damoh Jubulpore Mandla Sconi Bálághát Bhandára Chánda	7'41 5'25 6'33 5'47 5'37 4'88 3'98  6'51	6.77 4.86 5.38 5.14 4.93 4.82 4.63 6.78 7.69 6.32	8'09 6'06 7'09 6'33 7'54 6'48 8'28 7'24 8'74 7'6	9'55 8'74 6'85 8'24 8'01 7'71 9'01 8'13 9'36 9'09	9.85 8.96 9.16 10.57 9.05 9.62 9.87 10.4	9°95 9°93 9°19 9°52 9°83 9°71 9'66 9°14 9°51	9.6 9.05 9.16 9 9.21 8.76 9.05 8.56 8.99	9'72 9'14 10'37 9'11 9'79 9'22 9'1 8'53 9'44 9'01	9.12 10.51 9.12 10.01 9.49 8 9.53 9.1	9.88 9.16 11 9.11 10.02 9.33 9.63 8.52 9.25 9.09		10-66 12-55 10-60 11-31 10-42 10.79 9-37 10 9-41
Average .	5'53	5*59	7*19	8:35	9'75	9'6	9,11	9,31	9,35	9,46	10,10	10.57
Eastern— Bilaspur	7'6 7'02 8'55	5°14 6°32 5°68	6·27 7·0 <sup>3</sup> 7·2	7.69 8.41 8.85	8·13 9·42 9·4	8·32 9·58 9·4	8:34 9:28 9:16	8'77 8'84 9'48	9.12 9 9.83	9°12 9'04 9'54	10'25 10'31 10'65	10.66 11 11.42
Average for Central Provinces .	7'72 6'54	5.41 6.05	6·85 7·51	8.32	8*98	0.0r	8°93 9°26	9°03 9°42	9°32	9'23	10'4	10 64
erar—  Buldána	13'95 11'53 9'94 8'57 8'73 9'96	0.72 7.52 8.49 8.03 8.84 8.89	8·13 7·16 8·69 8·53 9·52 7·55	9'41 8'38 11'56 8'94 10'4 7'94	9°94  10°36 9°31 12°01 9°87 11°68 10°12	9°65 9°94 9°69 10°58 9°97 10°32 10°49	9°37 8°99 10°66 10°26 10°17 9°32	9 42 9 98 9 03 11 71 9 84 11 9 4	9°7 10 12 8°79 11	10 12'06 9 11 9'87	10 10'15 12'12 10'17 11'92 10'12	11'04 11'09 11'25 10'76 12'69 11'12
	.0 43	0.00	0 20	9'44	10.20	10.10	9'79	10.10	10*25	10'32	10.72	11'32

#### SALT QUINQUENNIAL AVERAGES

#### No. 22—QUINQUENNIAL AVERAGES of SALT, deduced from the figures in TABLE No. 11—concluded

				S	ERS PER RUI	PEE						==
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	18S1 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1901
Nizam's Territories—  Secunderabad	14°52 13°52	11°25 10°77	10°49 9°74	9.40 9.61	9°99 10°42	9 <b>*4</b> 9*64	8 <b>·</b> 93 9 <b>·</b> 08	9°07 8°86	9°13	9°03 8 99	9°16 9°15	9-61 9-91
Average for Nisam's Territories	14'02	11,01	10'07	9,69	10.51	9*52	9	8:97	9'14	9,01	9'15	9.8
Madras — Malabar Coast—				•		701 <sup>9</sup> 0	*****	10,11		-440-		
S. Canara	16.41	18.28	16'34 15'55	13,12	13'14	12.82	11.87	12'14	11.87	12.32	12.22	12.6
Average	19,66	17.09	15`95	15,25	13,28	13.67	12,42	12	13,13	12.61	12.64	12.4
South, central— Coimbatore	15.84	13°44 15°58	15°24 16°38	12.02	13.86 15.47	12'82 14'24	12°01 13°04	10.82	11,15	11'12	11'69 12'44	11%
Average .	17.22	14.21	15.81	12.72	14.66	13.23	12.2	10.97	11.30	11'43	12'05	11.5
Central— Bellary	11°25  15°15 14°29	10'95  14'14 13'18	16°65  17°59 16°2	13°96 13°06	14·65 13·62 15·7 13·71	12°38 12°11 13°25 12°25	11°78 11°64 12°06 11°66	12'26 11'47 12'08 10'59	13'12 11'55 12'19 10'89	12'97 12'24 12'19 11'26	13'24 13'33 13'62 10'98	12'% 13'4 13'4 10'4
Average .	13.26	12'76	16,81	14.07	14'42	12'5	11*78	11,0	11'94	12'16	12.19	124
. East Coast, north— Ganjam	19'99 19'82 21'19	16·69 16·82 18·43	15°02 14°82 18°54	12°46 11°99 14°53	13'4 12'99 13'98	12°32 12°32	10'79 11'95 12'26	10'44 12'57 12'13	10°13 13°19 12°59	13'19 13'19	13'99 15'02 14'85	15:1
Average .	20'33	17.31	16'23	12'99	13.45	12,19	11'67	11.41	11'97	13,40	14'62	14-1
Kast Coast, central—1 Kistna Nellore	20'27	16·78 17·76	17.82 16.42	14°71 14°48	14 <b>'</b> 49 14'26	13.84 13.03	13.18	13*18	13°19 12°81	13.10		15·; 16·
Average	20.87	17'27	17*27	14.6	14*38	13'43	12'98	12,00	13	13	12,11	15-
S. Arcot	22°01 20°74 22°89 17°23	15°96 18'75 15'9 18'86 16'07	17'59 16'95 18 15'63	15°32 13°67 16°42 14°08 13°43	15'67 14'08 17'07 14'76 15'57	13'38 12'31 12'74 13'32 13'56	12'91 11'84 11'97 12'75 12'58	12*84 11*96 13*05 12*87 11*76	13'25 11'81 13'19 13'04 12'47	13'3 11'92 13'19 13'31	14 64	13° 13° 14°
Average	20'72	17.33	17'07	14.28	15'43	13,00	12.41	12'49	12.75	13'01	14'57	141
Southern— Tinnevelly	19.18	16'01 16'46	16'39 16'52	14'72 · .15'14	16.81 15.20	15'42 14'19	12*2 13	13.87 13.04	14°02 13°12	14'29	15'75 15'51	16: 14:
Average	19.78	16.53	16'45	14'93	16.5	14'8	13.77	13'45	13.22	13*58	-	-
Average for Madras	18.84	16.1	16'59	13.88	14.64	13'13	12*38	12'14	12'38	12'62	13.04	134
Mysore— Mysore	14'15	12.65	13,31 10,23	7'92 11'54	8'87 11'67	10,13 0,18	9°81 9°97	10'57 10'52	10*88 12'3	11.4i 11.80	11'92 11'42	
Average for Mysore	14,12	12.65	11,05	9.73	10'27	9.62	9.89	10.24	11.20	11.62	11.67	11-7
Coorg—Coorg	15'5	11.62	10'54	8•4	9*62	10'19	<b>9.40</b>	9*74	10'5	10'98	10'77	11'3

No. 23—VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE
No. 12, the PRICES for 1871—75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1850	1881 to 1885	1886 to 1820	1801 to 1805	1896 to 1900	1001	1002	1903	1904
1 KOTHOD III.D			10/1 10 10/3	-								
Lower Burma-				,				-				
Tenasserim— Mergui	. 76	83 86	100	106	95	120	143	140	172	145	177	166
Tavoy Moulmein and Amherst	93	86 84	100	123 134	114	137 101	160 136	158 156	158 140	152 139	167 180	157 18 <b>5</b>
Average	84	85	100	121.	112	138	147	152	156	146	175	168
Pegu (deltaic)— Rangoon	97	107	100 10 <i>0</i>	110 152	103 123	112 126	109 144	105 162	91 152	80 147	85 186	86 157
Average	. 110	120	100	131	119	124	129	128	125	118	136	129
Pegu (inland)—												
Henzada • • • • Prome	203	218	100	146 133	116 114	144 125	181 141	175 149	155	150 128	187	148 137
Toungoo	129	153 156	100	147 163	153 144	205 145	182 145	190 144	150	181 136	231 170	184 142
Average	. 167	168	100	159	136	153	157	160	146	149	191	158
Arakan—												
Kyaukpyu • • • • • Akyab • • • •	91	-87 128	100 100	146 164	140 141	136 135	169 163	180 167	201 193	164 192	195 213	165 173
Average	• 114	103	100	154	140	136	166	174	197	177	203	169
Average for Lower Burma	• 113	112	100	• 142	129	141	151	154	151	146	176	156
Assam-												
- Surma-	. 86						188		222	180	181	,,,
Sylhet • • • • • Cachar • • •	68	117	100	157	114	147	182	190	230 187	156	148	144
Average	• 77	127	100	148	113	146	185	187	207.	168	164	135
Brahmaputra—												
Kámrúp • • •	. 78 99	12S 83	100 100	119	106	110	151	145 146	184	184	153 146	117
Nowgong	. 106 86	93 92	100	135 128	95	109 92	147	149	166 131	161 716	142 120	99
Average	92	97	100	129	106	106	138	140	164	153	141	116
Average for Assam	82	108 .	100	137	109	120	154	156	180	159	150	123
Bengal-				,								
Eastern— Backerganj	. 88	118	100	127	99	724	164	170	207	181	156	142
Noakhali	51	103	100	137	93	134 121	150	163	194	177	141	140 155
Onttagong Dacca Maimensingh	90 75 94	97 101 94	100 100	149 141 131	99 113	127 117 144	150 149 191	150 150	193	164	141	130
Average	77	102	100	139	101 ,	128	161	169	202	177	151	146
Deltaic—												
24-Parganas • • • • Midnapur • • •	83 68	90 101	100	125 105	97 83	101 96	122 128	139 142	161 165	149 150	142	128
Calcutta • • •		105 81	100	130 118	110	102 114	137 145	149 155	165	157 176	164	165
Nadia Jessore	75 104	. 83 - 112	100	116 126	97 100	101	128 148	137 155	147	143	141	134 141
Faridpur	49	- 109	100	125	107	121	154	162	201	183	161	141
Average	75	98	100	121	99	108	138	149	172	162	155	142
Central-		0						122	1172	138	148	120
Bardwan	54 75	. 90 ·	100	93 112	77 85	91 99	115	127 146 161	152 165 185 169	164 171	164	130 146 158
	112	98 105	100	119	101 99	114	140 145	147	169	161	159 158 164	153
Rajshahi • * • •	84	103 93 86	100 100	126 120	113	129 119	185 159 148	187 159 158	232 178 187	209 166	164 143 148	165 141
Malda	65	94	100	115	98	110	145	154	181	175	154	152
		. 94		3				<u></u>	_			<u> </u>
Northern- Rangpur	72	100	100	119 116	119	123 - 126	178 178	176 176	231 213	184	166	163 169
Dinajpur	82	97 98	100	117	111	124	178	. 176	221	193	170	166
PARAGE	-	95	100		1		.,,	h	1			

## RICE (COMMON) QUINQUENNIAL VARIATIONS

#### No. 23—VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871—75 being taken as 100—continued

PROVINCE AND DISTRICT	1861 to 186	5 1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	100
Bengal—continued  Orissa— Puri · · · · · · · · · · · · · · · · · · ·	• 101 • 94 • 84	145 134 107	100	166 144 139	119 109 109	143 149 133	168 163 164	187 180 192	206 200 230	195 186 205	173 165 187	16 14 16
AVERAGE	92	126	100	149	112	141	167	186	212	195	175	
Chota Nagpur— Singhbhum Manbhum Kánchi Hazáribágh  AVERAGE	81 118  84	106 115 100 132	100 100 100 100	103 95 98 102	94 84 102 107	131 96 113 111	201 128 137 133	208 152 175 154	211 174 161 161	214 160 154 153	214 166 162 148	20 10 10 11 11
Bihdr, south—  Monghyr	. 76 . 65 . 64 . 79	76 78 84 96	100 100 100 100	116 104 122 109	107 106 109 102	110 111 111 112	131 125 124 125	152 139 136 135	145 167 154 171	157 149 167 149	145 136 138 126	I. I; I:
Average	70	83	100	112	106	111	126	140	158	155	136	1;
Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champáran	77 90 93	101  100 108 99	100 100 100 100	118 123 109 120 116	108 112 103 105 106	120 108 112 112 122	144 127 138 134 129	150 147 155 149 153	186 142 161 157 158	187 144 159 149 142	167 121 135 130 122	1; 1; 1; 1; 1;
Average	92	101	100	118	107	116	135	152	161	161	135	1
Average for Bengal	. <u>80</u>	100	100	119	102	117	146	159	181	169	154	
United Provinces:  (a) Agra—  Eastern—  Mirzapur	91 88 145 89 101	115 93 108 112 119	100 100 100 100 100	113 85 103 105	103 77 100 107 94	112 85 111 123 120	123 112 128 140 123	143 127 138 150 145	153 130 151 159 148	137 116 138 147 167	129 105 124 140 175	I: I: I: I: I:
Central—  Bánda Cawpore Jhánsi Etáwah Farukhabad Mainpuri  AVERAGE	100 105 98 94 85 96	118 116 112 94 86 94	100 100 100 100 100	107 126 99 95 98 104	109 106 88 97 92	118 115 100 106 122 117	135 126 109 108 157 134	157 147 134 122 135 128	163 146 127 130 144 117	142 141 117 120 144 118	139 135 127 118 129 115	
		103	100	105	101	113	120	137	138	130	127	
Agra Muttra Aligarh Bulandshahr	122 92 167 97 81	151 102 164 111 103	100 100 100 100	120 125 102 105 111	101 104 99 114 129	108 123 109 135 124	116 141 118 150 136	139 132 130 167 143	125 125 134 210 154	128 129 132 181 153	130 124 123  154	1 1 1 1
Average	102	122	100	112	108	119	131	141	145	142	134	
Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE	75 69 77 73	85 91 91	100	99 109 95	103 97 89 96	105 115 76 96	118 132 68	141 144 123	153 155 135	144 142 130	124 125 116	1
Submontane, west— Shahjahanpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saharanpur Dehra-Dun	78 75 99 50 87 104 83 83	111 106 137 80 73 137 94 100	100 100 100 100 100 100 100	109 115 136 109 :110 108 113 117	100 104 116 108 109 105 102 115	109 118 129 114 111 114 105 126	160 130 146 137 122 129 125 143	147 153 172 149 - 136 145 134 150	142 140 157 144 133 133 134 155	135 129 126 152	137 156 142 137 134 126 154	1 1 1 1 1 1 1 1
Assertance Company	89	104	100 .	110	105	113	133	145	139	136	140	12
	1	1	<u> </u>		 <del> </del>	<u> </u>		J	""	-3/	'3"	

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT		1861 to 1865		1871 to 1875					1896 to 1900	1901	1902	1903	190.
United Provinces—continued (b) Oudh—		-											
Scuthern— Partabgarh Sultanpur Rae-Bareli Lucknow Hardoi	:	71 103 115 100 85	123 142 119 123	100 100 100 100 100	104 113 111 122 110	99 98 107 102 117	117 117 121 114 109	132 127 130 121 101	153 143 152 139 118	150 142 145 144	141 128 134 137 125	134 127 129 135 140	13 13; 12; 12;
Average		96	123	100	112	104	116	122	141	138	133	133	- 120
Northern— Fyzabad		89 65 84 82 99	113 92 116 107 104	100 100 100 100	106 109 116 118 120	96 98 98 98	105 112 109 115	112 129 130 125	134 144 152 158 262	181 156 165 167	169 157 146 170 168	170 147 132 172 159	15; 13; 12; 17; 14;
Average	•	83	106	100	114	101	113	127	150	166	160	155	14.
Average for Oudh	٠	87	114	100	113	102	115	125	145	151	146		13
Rajputana— <i>Eastern</i> —  Ajmer	:	•••	···	100	99 86	101 76	106 79	97 8 <b>7</b>	101 98	101 90	101 88	101 96	100
Karauli Dholpur Bharatpur Alwar		•••	***	100 100 100 100	92 99 99 106	82 77 100 92	91 80 99 100	102 91 137 115	119 104 138 128	115 108 131 133	127 107 132 134	101 105 128 126	9 10 12 12
Average Western-	•			100	99	88	94	103	114	115	115		-10
Jodhpur	:		::: Ì	100 100	114 138	105 140	100 127	102 141	106 170	102 198	102 150	102 127	1:
Average	٠			100	128	109	98	109	122	122	110	101	7
Average for Rajputana	•			100	103	91	95	104	116	116	113	108	
entral India— Indore	:	***	•••	100 100 100	120 103 113	101 76 90	109 77 95	115 70 98	124 89 122	106 88 123	97 83 115	117 86 110	1:
Average for Central India	•			100	110	87	91	90	108	102	95	101	1
anjab and NW. F. Provin	ce-		0										
Hissar Ferozpur		99 89	128	100	122 126	109 104	110 126	103 143	123 162	173	105 163	97 163	1
AVERAGE	•	93	112	100	124	112	118	122	141	132	130	124	1
Central— Lahore		86 89 87	114	100	122	10 <b>5</b> 95	128 88	133 86 108	142 103	156	156	150 112	1
South-eastern-					111	102	107			136	134	131	-
Delhi		88 71 85	95 122	100 100 100	103 109 103	97 107 97	103 96 100	98 107	128 106 124	128 106 131	124 100 131	128 106 130	1
Submontane—	•	81	109	100	105	100	100	106	119	121	118	121	-'
Ambala Ludhiána Jalandhar Hoshvarpur Amritsar Siálkot		64 95 75 80 91 82	97 114 97 106 112	100 100 100 100 100	111 101 124 112 116 115	102 96 135 93 103 94	111 99 133 102 122 107	125 111 120 108 136 115	134 131 127 108 150	118 120 132 106 151	119 123 132 109 144 119	117 114 127 106 137 114	1 1 1 1 1
Average		80	107	100	113	102	111	119	129	123	124	119	I
Northern— Ráwalpindi Pesháwar		100 93	114 105	100 100	112 108	78 108	89 86	115 101	114 108	106 109	105 104	100 102	1
Average	•	96	109	100	109	91	87	108	111	107	105	101	14
Western— Shåhpur Jhang Multan Dera Ismael Khan		113 97 74 70	151 116 89 95	100 100 100 100	111 111 103 122	76 97 93 89	95 98 81 90	114 104 72 96	129 99 74 106	120 106 60 103	116 97 67 103	115 91 71 97	11
Average	•	87	110	100	111	87	91	94	99	91	92	91	-
verage for Panjab and N.W.F. Province	j	85	110	100	112	<b>58</b>	103	110	120	317	116	113	I

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871-75 being taken as 100-continued

1	V 0	. 12, the	FAICE	5 707 107	1	eing iake	7. 43 200	1		1 1		1	
PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1901
Sind-						_							
Karáchi Shikarpur		108 88	107	100	124 140 122	98 98	119 137 103	144 147 117	162 172 143	152 151 137	133	136	130
Upper Sind Frontier		93 96	137	100	122	94	123	146	164	148	133	137	131
2100.000 /00.000							<del>-</del> -	<del>-</del>	<del>-</del> -	-			<u> </u>
Bombay—				}					}				
Konkan— Karwar · · · · · · · · · · · · · · · · · · ·	•	115 115	113	100	122 132	99 97	105	119	136 123	108	104	113	11
Bombay • • •	٠	135	191	100	125	99	107	119	123	124	133	140	14
Average	٠	120	133	100	126	99	109	115	128	115	116	126	12
Deccan and Karnátak— Dharwar	•	126	139	100	131	97 106	122	125 122	126 127	131	116		
Belgaum	:	132 131 100	141 139 149	100	137 134 130	104	109	119	126 120	105	103	115	1
Bijapur	•	58 117	76 128	100	122	99 92	98 103	95 102	99 114	89 112	92	90	1
Average		104	125	100	129	101	110	113	119	115	107	105	10
Khandesh and NE. Deccan— Ahmadnagar		126	140	100	118	86	103	99	106	105	89	95	
Násik Dhulia	•	128 105	163	100	127	97 94	102 112	103	125 122	119	110	110	1
Average		119 .	152	100	121	93	105	104	118	1:1	99	105	-
Gujarat— Surat		128	176	100	120	110	tol	112	112	. 87	86	93	, T
Broach Kaira	•	137 163	161 216	100	118 126	91 89	107	108	117	112	94 113	112	1 1
Baroda	:	139 134	140 161	100	118 130	95 95 82	136 107	127 96	137	103	97	104	1
Godhra	:	128	129	100	114	82 95	95	100 96	112	100		92	
Average	•	133	154	100	121	93	109	105	120	, 106	97	110	- 1
Káthiawár – Rájkot • • •				100	112	96	112	132	116	92	: 88	3 tot	5 ,
Average for Bombay		116	137	100	124	96	109	110	120	110	103	3 110	5 7
Central Provinces—													
Western— Nimar		. 87	126	100	116	90	106	100	123	121			
Asirgarh Cantoment Hoshangabad Betul		82	123	100	114	92 99	109	108	130	138	10	7   116	5   1
Chhindwára Nagpur	. •	115	172	100 100	126 136 128	111	132 125	147 146	145 159	149		5 160	5   1
Wardha		91	172	100	116	103 94	153	158 116	161 131	135	16;		
AVERAGE	٠	98	141	100	123	100	123	125	138	141	13	1.41	
Central— Narsinghpur • • •		98 St	150	100	116	110	123	145	155	173	15:	14;	, ,
Saugor	•	97	112	100	98	113	130	127	133 174	122	113	16	3   1
Mandla	:	65 81	155 129 171	- 100 100 100	107 107 108	98 94 100	131	112	126 157 168	142	14:	3 148	
Bálághát	:	82	105	100	125	92	133 130 141	143 148 152	188	158 203 183	3 ) 17:	2 18	<u> </u>
Chánda	•	90	125	100	127	97	112	114	170 131	148			
Average	•	87	124	100	114	99	128	133	153	163	14	15	
Eastern— Biláspur • • • • • Raipur • • • •	•	70 83	101	100	124	99	240	264	363 269	36	34	2 340	
Sambalpur	:	81	130	100	134	109 96	190 180	211 207	269 267	28;	25	259	3   2
Average	•	77	123	100	132	101	204	228	300	317	28	270	5 2
Average for Central Provinces	•	83	126	100	122	101	`144	152	177	180	5 17	17.	
Savas													
Berar— Buldána	•	79	110	100	120	60							$\cdot$
Básim Akola	:	111	129	100	120 121 114	98 91	108	114	138	160	7 12	8 111	B 1
Ellichpur	:	134 116	151	100	130	111	131	129 149	163 167	18	7   12	5 194	1 1. 1 1!
Wun!	•	86	140	100	133 116	96	121	115	131	12	3   9	102	2 10
Average for Berar	٠	105	128	100	122	103	118	124	147	143	13	131	17
	_				<del></del>			<u>'</u>		_!		<u>,                                     </u>	

No. 23-VARIATIONS in the QUINQUENNIAL AVERAGES of RICE (common) in TABLE No. 12, the PRICES for 1871-75 being taken as 100-concluded

			1	1	1	7. 750	ing inke		1		<del></del>	•	<u></u>	
PROVINCE AND	DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880		1886 to 1890	1891 to 1895	1895 to 1900	1901	1902	1903	1904
Nizam's Territorio Secunderabad Bolaram	es—	:	103 88	130 106	100	141 120	120 105	120 111	133 109	159 127	138	133	112 99	98 96
Average for Nisam's	Territories	•	93	116	100	127	110	113	118	139	119	113	103	95
Madras— Malabar Coast— Malabar	• • • • • • • • • • • • • • • • • • • •	•	114	127	100	126	92	- 109	129	137	156	136	123	117
S. Canara	Average	•	105	109	100	130	101	95	112	124	119	112	111	112
			103	1.17	160	128	97	102	120	131	135	123		115
South, central— Coimbatore Salem	: : :	:	130 134	152 163	100 100	137 169	94 115	101 124	125 157	135 158	149 199	133 158	129 141	127 136
*	AVERAGE	•	132	158	100	153	105	113	141	147	173	146	135	132
Central— Bellary Cuddapah Karnul		:	131 120 117	153 134 135	100 100 100	142 130 146	109 102 118	109 98 113	136 123 125	151 138 147	161 149 152	139 135 139	129 113 132	132 109 125
	Average	•	123 .	141	100	139	107	104	127	143	156	136	120	114
East Coast, north- Ganjam Vizagapatam Godavari	<del>-</del> : : :	:	124 96 109	159 104 107	100 100 100	158 156 148	132 124 122	172 143 127	177 142 153	207 151 185	256 165 196	242 171 162	205 140 151	172 121 -
	AVERAGE	٠	110	122	100	154 q	126	147	158	182	205	190	165	151
East Coast, central Kistna . Nellore .	:- : : :	•	126 125	134 144	100 100	· 140 156	112 118	126 129	146 143	163 142	176 162	142 130	143 120	144
•	Average	٠	125	139	100	148	115	127	144	152	168	136	130	126
East Coast, south— Madras N. Arcot S. Arcot Tanjore Trichinopoly		•	128 109 118 112	95 152 133 140 131	100 100 100 100 100	140 163 145 140 140	97 110 107 95 100	108 130 113 107 111	133 165 136 141 142	139 153 134 142 140	172 183 157 162 163	149 140 133 130	134 122 127 127 127	135 131 133 131 124
	Average	٠	114	135	100	147	102	115	145	143	169	137	127	132
Southern— Tinnevelly Madura	:::	•	118 118	132 145	100 100	124 134	87 98	102 108	120 136	119 131	125 146	110	105	106
-	Average		117	138	100	128	92	104	126	124	135	112	107	109
Average fo	r Madras		117	134	100	143	107	117	140	148	166	141	130	127
Mysore Bangalore	: :		92 	127 	100 100	140 145	102 121	103 126	135 158	135 155	136 158	112 138	106 139	9S 119
Average	for Mysore	•	95	131	150	142	III	114	145	144	145	124	120	107
Coorg—	• •	•		•••	100	142	96*	107	146	149	140	115	130	132

## WHEAT QUINQUENNIAL VARIATIONS

## No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100

		200.	13, 1116 1	MIODO,		-75 oeir				<del></del> ,		<del></del>	
PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870		1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1301
Lower Burma Pegu (deltaic) Rangoon		100	102	100	85	82	114	III	125	109	108	97	92
Assam-													
Surma— Sylhet	•	112 98	106 120	100 100	103 99	95 93	99 105	 116	 134	 130	 121		
Average	•	107	113	100	102	95 .	103	132	152	149	138	132	113
Brahmaputra— Goálpara  Kámrup  Lakhimpur	:	69 80 82	93 86 98	100 100	133 94 125	103 82 110	114 101 112	148 151 119	135 167 138	182 165 140	146 159 118	134 154 112	120 123 102
Average	•	75	92	100	117	97	109	141	144	166	142	133	117
Average for Assam	•	83	98	100	111	96	107	133	139	155	135	127	111
Bengal—  Eastern— Chittagong Dacca Maimensingh		10S 87 89	86 103 85	100 100 100	138 104 113	110 93 110	107 99 116	131 119 140	165 136 136	 130 144	 115 118	 83 112	90 112
AVERAGE  Deltaic—	•	94	92	_ 100	116	103	107	129	136	135	<u>1</u> 16	94	98
24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur	•	95 87 82 68 88 72 58	108 114 89 67 101 83	100 100 100 100 100 100	107 106 104 105 114 117	103 99 96 94 104 109	102 97 102 105 107 121 116	118 111 115 113 111 137 132	 126 135 133 128 159	 145 141 146 122 164 172	 127 131 144 103 152 122	125 116 132 114 150	115 123 125 111 144 110
Average	•	75	92	100	109	100	107	119	133	145	126	122	118
Central—  Bankura Bardwan Birbhum Murshidabad Bogra Rajshahi Malda		71 95 130 95 93 84 63	90 107 115 113 101 79 83	100 100 100 100 100 100	110 118 114 131 96 103	105 106 108 108 86 98	107 115 103 126 • 96 99	123 121 135 144 112 115	144 133 143 147 136 123	153 134 141 153 137 125 144	133 126 136 128 143 104	129 121 132 139 110 107	114 110 121 130 104 98
Average	•	83	96	100	112	101	107	125	137	141	124	122	112
Northern— Rangpur Dinajpur AVERAGE		92 82	90 147	100 100	107 110	108 96	106 98	140 113	170 126	179 124	161 107	134	147
Orissa—		87	110	100	108	102	102	126	147	149	131	121	121
Puri		83 86 78	122 141 116	100 100 100	110 117 103	89 99	109 116 88	128 138 95	155 162 104	138 151 124	129 133 93	117 119 101	110 108 108
		82	126	100	110	96	104	119	137	138	117	112	109
Chota Naspur— Singhbhum Manbhum Ránchi Hazáribágh		91  128 87	106 109 119 155	100 100 100 100	108 110 108 108	86 102 99 105	106 100 96 110	130 113 138 136	169 132 148 153	173 137 149 165	159 122 146 154	142 117 133 143	142 110 115 126
Average	•	96	120	100	108	97	103	129	150	155	145	134	123
Bihar, south— Monghyr Gaya Patna Shahabad		81 73 96 78	92 107 123 98	f 100 100 100 100	112 99 107 107	102 95 97 100	108 109 110 113	127 130 122 134	145 139 142 141	145 149 154 158	131 131 139 135	127 120 125 123	112 105 116 105
Average	•	82	104	100	107	99	110	128	142	151	134	124	110
Bihár, north— Purnea Darbhanga Muzaffarpur Sáran Champáran		83 85 97	105  114 92 98	100 100 100 100	104 106 104 109 109	106 103 94 95 103	106 105 111 105 112	125 121 132 119	130 143 146 133 149	126 134 162 139 151	136 127 138 115	121 104 129 110 118	11 <i>g</i> 99 124 104 110
Average Average for Bengal	•	92	101	100	107	101	201	127	141	142	131	116	111
average for bengal	<u> </u>	85	102	100	109	100	107	125	139	144	127	120	113

## No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100—continued

Central— Bànda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri		•	79 86 120 84 88	111 102					<u> </u>		<u></u>	!	1	
Benares Ghazipur Jaunpur Allahabad  Central— Bánda Cawnpore - Ihánsi Etáwah Farukhabad Mainpuri	Average	:	120				_					123		100
Central— Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri	Average	•	88	103 103 119	100 100 100 100	93 89 94 103	96 86 81 86 91	115 101 97 • 117 118	131 113 116 127 131	146 131 130 140 150	139 130 139 148 158	103 124 120 137	114 104 107 109 121	111
Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri	: :		85	108	100	97	88	109	124	139	143	122	111	10
	: :	•	69 92 82 77 75 74	105 129 115 106 100 95	100 100 100 100 100 100	99 115 93 103 98 104	81 98 72 92 91 100	104 119 95 111 116 117	118 128 107 116 124 119	154 160 142 141 140	159 164 140 145 141 148	133 139 123 125 116 124	120 130 118 113 110	9 12 10 9
	Average	٠	78	107	100	102	88	110	119	147	149	127	118	10
Western— Meerut Agra Muttra Aligarh Bulandshahr		•	88 97 89 94 84	112 122 111 114 107	100 - 100 100 100	119 111 108 108 115	112 106 103 110 105	137 127 124 128 127	139 132 125 132 127	176 158 152 164 164	170 163 152 160 157	144 139 131 135 135	144 133 124 130 131	13; 12; 11; 11; 12;
P	Average	•	90	113	100	112	107	129	131	163	160	137	132	12
Submontane, east— Azamgarh Gorakhpur Bastî	: :	:	67 66 66	81 95 97	100 100 100	98 98 96	88 94 85	110 115 99	124 137 121	141 135 129	149 138 145	121 121 125	103 104 108	10.
Submontane, west-	Average	٠	67	91	100	97	89	103	127	135	144	122	901	10
Shahjahánpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún		•	72 74 91 76 78 105 95 82	100 107 139 95 129 139 133	100 100 100 100 100	102 99 116 105 114 124 118	93 92 107 96 102 114 108	115 111 134 116 122 136 136	130 120 148 129 126 140 144	148 143 166 153 155 173 169 152	142 134 150 147 143 163 156	123 118 130 125 130 142 139	121 117 129 120 131 144 139	1: 1: 1: 1: 1: 1: 1:
F	Average	•	89	117	100	108	111	124	133	157	148	130	129	1:
Average	for Agra	•	84	109	100	104	96	117	127	150	149	128	121	11
6) Oudh— Southern—									[			1	<u> </u>	
Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi	• •	•	77 75 86 91 80	105 112 122 125 116	100 100 100 100	101 100 108 108 114	91 87 99 99 113	116 111 125 120 119	135 130 137 - 133 129	148 142 154 153 155	163 154 162 159 152	131 122 132 129 129	116 110 121 120 126	1 1 1
Northern-	Average	•	18	116	100	106	* 97	118	133	150	158	128	118	1
Fyzabad	: :	•	81 57 68 75 100	111 85 96 106 100	100 100 100 100	• 111 103 108 108	102 90 103 99 105	124 112 116 124 131	136 133 135 146 154	150 149 151 168 178	157 151 158 171 176	131 128 125 143 148	121 110 116 137 11 <sup>2</sup>	1 1 1 1
	AVERAGE	•	74	99	100	109	100	121	141	159	163	135	127	1_1
· Average j	jor Ouan	•	77	106	100	107	99	120	137	155	160	132	123	-
ajputana—  Eastern—  Mewar (Udaipur)														
Ajmer Jaipur Karauli Dholpur Bharatpur		•	•••	•••	100 100 100 100 100	93 107 99 104 108	83 82 90 82 80 99	114 105 102 96 94	111 102 106 97 92	128 129 143 133 118 146	134 121 131 142 120 144	121 111 121 128 108 130	118 109 114 110 97	
Alwar	• • • Average	•		***	100	112	99	111	112 106	139	136	134	133	<u>  '</u>
Western- Jodhpur • •	•	-						<del></del>				<u>-</u>		厂
Bikaner	Average	• :			100	111	89 113	108	111	146	133	118	125	1
Average for Re		•			100	119	93	118	109	148	136	126	121	1

## No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100—continued

Province And District   1664 to 1859   1874 to 1875   1875 to 1875   1876 to 1885   1876 to 1885   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 1895   1876 to 18	27	0. 13, 111	INIOI		771-73	ocong cui	1011 115 10	COMO					1
Indoor	PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1001
Pasish and NW. F. Province—	Indore	•••	•••	100	109	85 71 80	96	100	120	120	108	110	98
Southerstand   76	Average for Central India .	•••	•	100	116	79	102	103	137	137	119	115	107
AVERAGE   St.   124   100   124   111   150   125   175   156   188   114   124   170   124   111   150   125   125   125   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124   125   124	Southern-	07	121	100	122	106	171			142	122	122	
Control   Calibor   St			118	100					192	168	154	155	
Labor		84	124	100	124	111	130	130	175	156	143	114	134
South-castern	Lahore Jhelam	85	132	100	118	100	129	122	172	144	156	ļ	132
Debit   95   110   150   115   103   125   124   165   154   135   134   139   126   131   135   134   139   136   135   134   139   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136	AVERAGE	89	137	100	121	100	1 131	128	171	148	149	140	133
Submoutane	Delhi		112	100	111	97	117	116	169	142		126	117
Amelas 93 124 100 124 100 125 136 148 148 137 138 141 157 157 158 142 158 148 137 138 148 139 159 159 159 159 159 159 159 159 159 15	Average .	93	119	100	116	102	124	125 '	164	153	135	132	123
Northern	Ambala Ludhiána Jalandhar Hoshiárpur Amritsar	91 92 101 118	129 132 139 129	100 100 100 -	123 131 136 123	103 104 103	128 131 134 129	133 129 139 135	176 167 176	158 148 158 151	143 135 145 141	136 133 137 139	131 128 132 131
Rewalpfindi	Average .	94	131	100	127	100	129	132	172	153	142	136	129
Shahpur   95	Ráwalpindi		97	100	120	95	113	116	153	124	126	124	104
Average for Panjab and N-IV, F.   91   128   100   121   102   129   128   16S   148   141   137   127	Shahpur	121	142	100	122 119	108	131	133	150	134	125	129	122
Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    Sind-    S			141	100	119	107	134	125	162	142	141	137	126
Karáchi			128	100	121	102	129	129	168	148	141	137	127
Bombay	Karáchi Shikárpur Upper Sind Frontier	97 89	107	100	130 125	120	131	113	133	118	110	111	107
Bombay	Average for Sind .	93	113	100	128	114	128	118	140	125	119	121	118
Deccan and Kornétak	Konkan— Karwar	104	109	100 100	122 135	105	98 93 113	.96 110	125 143	171	155	141	9S 137
Decent and Karnitak	annos .		123	100	125	95	101		136	157	138	127	110
Khandesh and NE. Decean— Ahmadnagar	Dharwar	89 83 121	119 144 133 104 134	100 100 100 100 100	154 162 160 132	75 106 108 68 95	82 117 111 95	106 95 118 114	130 130 151 135	166 148 191 160	143 162 171 174	99 135 126 112 133	97 96 91 87
Ahmadnagar · · · · · · · · · · · · · · · · · · ·	AVERAGE .	101	120	100	153	84	99	107	137	168	158	118	100
AVERAGE • 115 144 100 142 96 112 108 159 183 164 126 114	Ahmadnagar Násik Dhulia	115	152	100	127	114 88 89	94	96	137	160	147	104	99
	AVERAGE •	115	144	100	142	96	112	108	159	183	164	126	114

## No. 24—VARIATIONS in the QUINQUENNIAL AVERAGES of WHEAT in TABLE No. 13, the PRICES for 1871—75 being taken as 100—concluded

PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bombay—continued													
Gujaral— Surat Broach Kaira Baroda Ahmadabad Godhra Disa		112 131 121 114 136 112	152 153 148 126 160 150	100 100 100 100 100 100	125 127 119 115 122 127	89 97 92 92 92 85 99	96 110 97 118 112 101	98 105 93 115 108 90	135 136 119 133 142 106 140	157 143 135 129 120 106 124	133 134 134 111 113 99 128	102 113 83 100 92 89 103	97 98 85 93 94 85
Average	•	125	154	100	123	92	106	104	130	129	121	97	93
Káthiawár— Rájkot				100	132	91	103	112	135	122	127	91	92
Average for Bombay	•					90	104	107	130			<del></del>	
Central Provinces—  Western— Nimar Asirgarh Cantonment Hoshangabad Betul Chhindwára Nagpur Wardha	•	95  86 110 116 120 147	134  119 168 158 199 181	100 100 100 100 100 100	122 151 139 157 152 130	81 104 101 104 110 101 99	101 120 124 133 149 127 125	108 130 131 139 175 147 151	146 169 180 199 220 199 211	148 178 177 188 201 220 252	140 167 148 181 195 180 207	120 144 128 134 157 164	110 139 123 134 148 139 161
Average	•	108	154	100	142	101	127	141	191	195	175	149	137
Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Balághát Bhandára Chanda		91 116 93 87 67 93  92	135 149 165 149 149 161 141 158	100 100 100 100 100 100 100 100	137 119 120 129 129 152 132 132	85 80 107 99 121 100 105 90	143 131 130 142 132 152 121 133 117	163 174 163 162 154 173 160 152	213 209 243 188 214 219 224 208 180	199 193 221 175 190 208 225 240 212	172 170 188 154 154 182 187 227 188	156 145 158 151 145 160 159 202 178	150 147 147 146 126 167 148 164
Average	٠	90	153	100	130	99	133	160	211	205	178	160	148
Eastern—  Biláspur • • • • • • • • • • • • • • • • • • •		94 90 73 89	184 170 156 175	100 100 100	99 137 112 117	89 140 97 109	165 197 124 168	225 255 155 218	335 361 212 312 219	316 386 206 310	261 300 174 252	252 280 161 238	248 150 214
r—   uldána		104 102 136 135 130 88	130 153 157 157 158 133	100 100 100 100 100	134 134 122 150 131	77 74 89 98 88 95	98 94 118 115 108 110	110 117 136 133 127 138	177 170 197 200 178 196	236 216 261 253 170 221	191 229 232 147	168 155 206 192 134 166	120 164 172 130
Average for Berar	•	113	148	100	133	86	107	126	186	223	194	168	140
Vizam's Territories—			147	100	142	07	109	129	181	770			
Secunderabad	:	94	147	100	143	92 74	90	109	166	239	197	171	127
Average for Nisam's Territories	•	103	133	100	133	82	99	118	173	219	207	172	131
Mysore— Mysore • • • • Bangalore • • •	•	90	102	100	132	78 95	79 98	91	99	126			7
Bangalore		99	113	100	124	95	98 86	94	108	140	-	-}	
Coorg		108	113	100	135	96	90	101	, 124	140			

### BARLEY QUINQUENNIAL VARIATIONS

### No. 25-VARIATIONS in the QUINQUENNIAL AVERAGES of BARLEY in TABLE No. 14, the PRICES for 1871-75 being taken as 100

		170.1	,, 						<del></del>				
PROVINCE AND DISTRICT	_	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bengal—  Deltaic—				100	***		107	120					
24-Parganas Calcutta	:	129 63	74 88	100	138 89	104 85	103	114 142	137	122	129	124	,124
Hooghly	•	77 103	132 98	100	116	115	124 120	138	165	182 176	156	158	150
Faridpur . · · ·	•	63		100	117	95		155	138		159	140	100
Average	•	80	101		112	98	113	134	130	150	140	132	113
Central— Rajshahi • • •	•	114	93	100	117	101	102	144	157	156	130	136	139
Northern— Dinajpur • • •	•	80	108	100	101	102	94	113	125	98	76	•••	122
Chota Nagpur—								205					
Singhbhum • • • • • • • • • • • • • • • • • • •	:	126 	155 75	100	99 85	104 82	137 83	236 130	141	139	137	138	130
Ránchi • • • Hazáribágh • • •	:	130 86	140 140	100	95 100	105	115 128	154 142	163 143	138	153 143	139	132
Average	•	109	125	100	93	97	111	159	157	151	152	154	145
Bihár, south-												,,,	107
Monghyr Gaya	:	90 77	78 114	100	118	104	116 121	153 143 126	164 153 142	162 162	145 157	134	107
Patna Shahabad	•	59 <b>7</b> 9	96 106	100	106 107	90 93	110	139	142	147 168	139	121	107
Average	•	74	96	100	111	98	115	140	152	159	145	128	111
Bihár, north— Darbhanga • • •	•	•••	•••_	100	89	78 80	96	121	139	108	123	98	83
Muzaffarpur Sáran	:	66 112	98	100	92	88	100	120	135 146	127	130	105	93 103 /
Champáran • • •	•	92	95	100	99 96	88	107	128	145	131	125	106	92
Average	•	84	101	100	94	83	104	125	141	127	126	106	92
Average for Bengal	•	85	102	100	103	95	109	137	149	142	134	123	112
United Provinces : (a) Agra—  Eastern—													
Mirzapur	•	69 84	101 94	100	94 85	88 78	106 99	123 116	138	138	120	105 56	103 89 92
Ghazipur	:	134	92	100	90	78 78 81	101	119	134	138	119	97	92
Jaunpur	:	134 85 85	122	100	90 92	82	119	121	135 143	144	124	105	99 95
Average	•	81	103	100	90	81	107	121	135	136	117	102	95 -
Central-					0.								
- Bánda	•	70 85	97 109	100	100 100	77 88	100	105	142 150	133	119 126	1119	1(10g
Jhánsi Etáwah	:	92 75	121 96	100	85 94	69 92	95 107	110	134	128	117	97	128
Farukhabad • • • Mainpuri • • •	•	71 64	90 82	100	92 98	88 96	113	119	133	117	103	113	118
Average		75	98	100	93	84	107	113	138	125	119	131	17/
Western→			<u> </u>				1	·	·\ <del></del>			}	<b>{{}</b> }
			ĺ	İ				ŀ		l	1	t	
Meerut		86 84	113	100	117 106	108	127 121	133	188 150	153	148	145 120	]}]
Meerut	•	84 80	100 94	100	106 106	100	121 119	109	150 145	139 126	139	120	101
Meerut		84	100	100	106	101	121	111	150	139	139	120	101 98 137
Meerut		84 80 90	100 94 103	100 100	106 106 105	101 100 102	121 119 117	111 109 115	150 145 155	139 126 136	139 125 136	120 116 130	98
Meerut Agra Muttra Aligarh Bulandshahr  Average Submontane, east—		84 80 90 80	100 94 103 100	100 100 100 100	106 106 105 109	101 100 102 104	121 119 117 120	111 109 115 125	150 145 155 163 160	139 126 136 136 138	139 125 136 136	120 116 130 132	98 137
Meerut Agra Algra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur		84 80 90 80 84	100 94 103 100 102	100 100 100 100	106 106 105 109	101 100 102 104 103	121 119 117 120 121	111 109 115 125 118	150 145 155 163 160	139 126 136 136 138	139 125 136 136 137	120 116 130 132 128	98 137 105- 98 93
Meerut Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti		84 80 90 80 84 73 66 64	100 94 103 100 102	100 100 100 100 100	106 106 105 109 109	101 100 102 104 103 82 78 78	121 119 117 120 121	111 109 115 125 118	150 145 155 163 160	139 126 136 136 138 138	139 125 136 136 137	120 116 130 132 128 102 103 100	98 137 103- 98 93 93
Meerut Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE		84 80 90 80 84	100 94 103 100 102	100 100 100 100	106 106 105 109	101 100 102 104 103	121 119 117 120 121	111 109 115 125 118	150 145 155 163 160	139 126 136 136 138	139 125 136 136 137	120 116 130 132 128	98 137 105- 98 93
Meerut Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontane, west— Shahjahanpur	•	84 80 90 80 84 73 66 64 67	94 103 100 102 90 99 93	100 100 100 100 100 100 100 100	106 105 105 109 109 94 89 88 90	101 100 102 104 103 82 78 78 79	121 119 117 120 121 112 10S 101	111 109 115 125 118 124 131 132 129	150 145 155 163 160	139 126 136 136 138 150 145 143	139 125 136 136 137 120 120 120	120 116 130 132 128 102 103 100	98 137 103- 98 93 93 94
Meerut Agra Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontane, west— Shahjahanpur Budaun Bureli		84 80 90 80 84 73 66 64 67 65 67 112	90 90 90 90 90 99 93	100 100 100 100 100 100 100 100	106 106 105 109 109 94 89 88 90 96 99	101 100 102 104 103 82 78 78 79	121 119 117 120 121 112 103 101 107	111 109 115 125 118 124 131 132 129	150 145 155 163 160 137 137 131 135	139 126 136 136 138 145 143 145	139 125 136 136 137 120 120 120 120	120 116 130 132 128 102 103 100 102	98 137 100- 98 93 93 93 94 95 99 112
Meerut Agra Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontane, west— Shahjahanpur Budaun Bareli Moradabad Bijnor		84 80 90 80 84 73 66 64 67 67 112 76 81	90 90 90 90 90 99 93	100 100 100 100 100 100 100 100 100 100	106 106 105 109 109 94 89 88 90	101 100 102 104 103 82 78 78 79	121 119 117 120 121 112 103 101 107	111 109 115 125 118 124 131 132 129	150 145 155 163 160 137 137 131 135	139 126 136 138 138 145 143 145 130 110 130 133 122	139 125 136 136 137 120 120 120	120 116 130 132 128 102 103 100	98 137 1003 98 93 93 94 95 99 112 99 99
Meerut Agra Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontans, west— Shahjahanpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saharanpur		84 80 90 80 84 73 66 64 67 67 112 76	90 90 90 90 90 99 93	100 100 100 100 100 100 100 100 100 100	106 105 109 109 109 94 89 88 88 90 96 99 113 105 112 131	101 100 102 104 103 82 78 78 79 89 93 107 102 105	121 119 117 120 121 112 108 101 107	111 109 115 125 118 124 131 132 129 123 121 142 128 117	150 145 155 163 160 137 137 131 135	139 126 136 138 138 145 143 145 130 130 133 122 159	139 125 136 137 120 120 120 120 120 120 125 116 123 129 126 157	120 116 130 132 128 102 103 100 102 107 126 125 126 125 126 154	98 137 105- 98 93 93 94 95 99 112 99
Meerut Agra Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontane, west— Shahjahanpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saharanpur Dehra-Dún		84 80 90 80 84 73 66 64 67 65 67 112 76 81 105	90 90 90 90 90 99 93 93	100 100 100 100 100 100 100 100 100 100	106 105 109 109 109 94 89 88 90 90 113 105	101 100 102 104 103 82 78 78 79 89 93 107 102 105	121 119 117 120 121 112 103 101 107	111 109 115 125 118 124 131 132 129	150 145 155 163 160 137 137 131 135	139 126 136 138 138 145 143 145 130 110 130 133 122	139 125 136 137 120 120 120 120 120 120	120 116 130 132 128 103 100 102	98 137 100- 98 93 93 93 94 99 112 99 92 122
Meerut Agra Agra Muttra Aligarh Bulandshahr  AVERAGE  Submontane, east— Azamgarh Gorakhpur Basti  AVERAGE  Submontans, west— Shahjahanpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saharanpur		84 80 90 80 84 73 66 64 67 67 112 76 81 105 118	90 90 90 90 90 99 93 95 108 137	100 100 100 100 100 100 100 100 100 100	106 105 109 109 109 94 89 88 90 96 99 9113 105 112 131	101 100 102 104 103 82 78 78 79 89 93 107 102 105 114	121 119 117 120 121 112 108 101 107	111 109 115 125 118 124 131 132 129 123 121 142 128 117 140	150 145 155 163 160 137 137 131 135	139 126 136 136 138 150 145 143 145 130 133 122 158	139 125 136 136 137 120 120 120 120 120 120 125 116 123 129 126 157 149	120 116 130 132 128 102 103 100 102 107 120 125 126 125 124 145	98 137 1003 98 93 93 94 99 112 99 92 122 119

### No. 25—VARIATIONS in the QUINQUENNIAL AVERAGES of BARLEY in TABLE No. 14, the PRICES for 1871—75 being taken as 100—continued

	o. 14, the	PRICE,	S for 18	71-75	being tak	en as 10	ocontin	nned 	·····			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
United Provinces—continued  (b) Oudh— Southern— Partábgarh Sultanpur Rae-Bareli Lucknow Hardoi  AVERAGE	74 75 84 85 83	92 96 118 104 112	100 100 100 100	93 90 98 98 106	\$4 80 95 90 101	114 102 121 114 120	133 123 133 121 131	145 138 147 141 157	144 140 138 130 141	127 112 120 109 124	117 104 114 103 117	110 105 101 92 108
Northern— Fyzabad Gonda Bahraich Sitapur Kheri	73 47 61 68 94	· 105 74 88 96 99	100 100 100 100	103 84 96 101 108	94 77 94 99 109	116 106 112 121 136	130 .127 143 138 150	149 135 147 168 169	145 143 152 155 166	123 116 116 140 140	113 102 101 129 126	103 98 92 113
AVERAGE .	72	92	100	98	95	118	138	154	153	127	114	104
Average for Oudh .			· 100	98	92	116	133	150		123		104
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer  Jaipur  Karauli  Dholpur  Bharatpur  Alwar  AVERAGE			100 100 100 100 100 100	119 98 107 102 87 108	87 87 92 88 68 99 102	122 107 97 100 84 113 115	91 99 95 95 76 105 109	138 148 142 130 102 141 159	145 132 113 114 94 125 132	138 134 128 118 92 131 140	98 122 112 98 79 109 135	78 102 91 81 68 92 113
Western- Jodhpur			100	тоб	94	108	106	153	133	140	125	104
Average for Rajputana .			100	105	89	105	97	140	122	127	108	ĉo.
Central India— . Gwalior ,			100	95	8o	97	81	121	104	105	83	67
Panjab and NW. F. Province—  Southern—  Hissar Ferozpur  AVERAGE	87 80 83	129 122 125	100 100	104 116	101 106	123 141 132	107 132	174 208	128 157	140 169	124 137	99 136
Central— Lahore • • • • • • Jhelam • • • • •	90 80	144 134	100 100	115 120	95 92	129 119	122 109	177 165	137 122	144	146 146	118
AVERAGE .	85	139	100	117	94	124	115	171	129	149	146	116
South-eastern— Delhi	89 79 95	110 123 - 130	100 100 100	111 109 121	101 102 100	127 120 128 ———————————————————————————————————	119 107 129	175 173 182	136 133 144	144 141 143	131 131 136	115 108 114
montanc— mbala udhiána ilandhar oshiárpur nritsar álkot	102 83 87 99 97 67	126 114 144 141 139 132	100 -100 100 100 100 100	113 108 139 126 119 120	95 94 99 99 95 84	121 123 142 134 131 114	119 120 136 137 129 117	177 180 199 186 185 171	132 139 172 171 151 126	142 146 157 154 154 143	146 145 161 146 167 148	139 126 142 133 138 116
AVERAGE .  Orthern:— Rawalpindi	58 74	100 96	100	113 126	75 91	96 111	102 118	146 172	116	132 149	139	100 105
Pesháwar . • • • • • • • • • • • • • • • • • •	66	98	, 100	120	83	104	110	159	122	141	143	103
Western— Sháhpur	97 92 108 84	162 152 140 132	100 100 100 100	132 122 123 149	102 103 105 121	143 127 120 144	129 122 116 137	188 172 160 228	135 130 128 204	139 147 133 220	141 154 135 205	119 131 109 152
Average for Panjab and NW. F. Province	93	144	100	131	97	125	125	185	145	155	155	125
					31	3			- 70			<del></del>
Mysore— Bangalore • • • •		<u></u>	100	128	88	97	117	134		131	109	103
Coorg—	•••	•••	(30	138	91	101	118	138	139	133	<b>1</b> 34	116

VARIATIONS	
$N_{2}$ as $\frac{1}{40}$	
20-VARIATIONS.	
TABLE N The QUINOUS	
PROVINCE AND DISTRICT 100. 15, the PRICES for ISE	
1861 to 1860 1871-75 IRAGES of SALVA	
Bengal 1866 to 1870 1871 to 1872 To 1871 to 1872	
Deltaic— Calcutta	
No. 26—VARIATIONS in the QUINQUENNIAL AVERAGES of FAWAR or CHOLUM in  PROVINCE AND DISTRICT  Bengal— Deltaic— Calcutta  Bihar, south— Gaya  Binar, south— Gaya	
Patna :	_
$A_{Vn}$ $6z$ $1/2$ $78$	1904
United Description Bengal 67 100 83	<u> </u>
(a) $Agra_{-}$ $100$ $100$ $112$ $102$ $90$ $102$	
	0
Ghazipur	•
Allahabad	
$C_{entral}$ $Av_{ERAGF}$ $100$ $97$ $100$ $85$ $82$	
Rom 1	
$E_{\text{dauah}}$	1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	•
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Mecrut 79 76 100 94 68 119 106 102 91 09	
$\frac{3gra}{Muttra}$	
$Bulandshah$ . $g_1$   $g_2$   $g_3$   $g_4$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$   $g_5$	
Bulandshahr	
Snajpah anpur	
Bareli	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$ $A_{VFP_{1}}$	
Average for 4 86 100 118 97 104 118 133 108	
(0) 0	
South—	
Rae-Bareli	
$H_{ardoi}$ : : :   73   104	
100   97   100   100   97   100   100   97	
Fy zabad	
Sitapur 95 113 139 139 132 127 121	
84 123 170 170 170 175 175	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Average for C 70 91 100 90 67 127 146 112 122 1	
75 100 103 90 119 134 148	
Aimer 123   120   123   120   123   120   123   120   123   120   123   124   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
113 101	
West Aven : 100   96   50   120   112   106   107	
30unpur	
Arcrage for D   505   857   94   87   128	
100 pulm   100   110   c   130   17   114   c	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
97 05 07 129 123 112 75	
104 94 110 64 77	
92 131 100 124 96 80	
102 111 86 79	

## No. 26—VARIATIONS in the QUINQUENNIAL AVERAGES of JAWAR or CHOLUM in TABLE No. 15, the PRICES for 1871—75 being taken as 100—continued

	715 170. 13	;		77 1071-	-73 001118	i		<del></del>			i	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	188 <u>6</u> to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	,,
***************************************			100 100 .	125 103 92	82 71 78	99 89 102	108 85 86	134 115 122	144 118 99	133 114 100	76 68 70	î 63 71
Average for Central India			100	106	76	96	92	123	119	115	71	79
2												
Panjab and NW. F. Province -	·											
Southern— Hissar	85 77	120 138	100 100	98 126	92 103	120 154	109 156	185 225	120 168	150 182	134	97 118
Ferozpúr • • • • • • • • • • • • • • • • • • •	81	129	100	111	98	137	130	205	142	166	144	107
Central—												<u> </u>
Lahore	95 82	142 135	100 100	116 119	88 92	125 125	134 118	181 175	139 136	141	134 144	97 96
Average	88	138	100	117	90	125	121	177	138	134	139	97
- South-eastern-									124	134	127	
Delhi	94 82 80	106 108	100	117	103 93	133	98 98	177 167 168	114	141	123	99 92 81
Karnal	\$5	113	100	114	94	122	114	171	114	133	124	90
				112	110	122	108					
Submontane— Ambala • • • • • • • • • • • • • • • • • •	85 83	121 116	100 100	116 125	89 94	132 138	122 140	164 210	120 159	127 156	125 140	80 104
Jalandhar	84 103	135 139	100	134	93	140 136	141 144	211 209	167	152 162	158 152	111
Amritsar Sialkot	94 77	130	100	114	89 80	136	139	204 156	149 105	149 116	117	105 94
AVERAGE .	87	129	100	123	91	132	133	191	141	143	139	101
Northern-									117	106	- 129	
Ráwalpindi • • • • • • • • • • • • • • • • • • •	. S1 58	124 101	100	119	79 78	116	108	133	104	108	114	87
AVERAGE .	68	112	100	120	78	109	110	142	111	107	122	99
Western-	109	145	100	132	96	133	126	194	157	129	127	111
Jhang	87 115	125 150	100	131 129	97	128 123	106	138 158	106	88	100	76 99
Multan Dera Ghazi Khan	123	139	100	162	114	156	132	201	160	155	132	130
Average for Panjab and	10\$	141	100	139	102	135	121	170	135	119	121	102
NW. F. Province	S7	127	100	122	93	128	122	178	132	133	131	001
``Şind—			•									
Karáchi Shikarpur	98 8\$	112 104	100	141 152	100 103	118	121	149 131	98	124	117	110 94
Upper Sind Frontier • •	99	124	100	164	105	122	125	157	122	155	144	117
Average for Sind .	95	114	100	153	105	123	122	154	120	140	129	113
\y <b>-</b> ` }n												
var (ágiri	178 179	118 194	100	126 131	90 84	89	106 104	135 136	136	131	119	
bay · · · ·	125	148	100	141	99	97	132	162	1.47	151	142	140
AVERAGE .	149	147	100	133 -	91	99	114	144	141	135	125	122
\and Karnátak—	117	84	100	127	84	95	110	131	152	128	89	97
dum	144 155	101 144	100 100	141 199	110 110	94 130	97 136	125 173 160	144 171	109	75	90 118
Apur	103 - 92	95 128	100 100	193 152	97 74	114	121 106	136	175 164	137	73	97 90 118 98 86
Poona	141		100	182	110	127	131	169	181	160	110	110
Khandesh and NE. Deccan-	120	109	100	. 162	92	110	116	147	164	132	87	99
Ahmadnagar	140	145	100	209	117	146	139	210	,233 181	183 166	105	121
Dhulia '	196 113	123 114	100 100	144 158	99 111	104 121	111	202 158	169	158	100	121
. Average .	141	127	100	169	109	124	121	174	193	169	96	114
Gujarat— Surat	121	124	100	122	88	07	107	114	102	107	77	93
Broach	130 124	153 156	100	146 135	112	97 118 119	115	139 157	123	140	92 95	93 96 100
Baroda Ahmadabad	127 146	123 145	100	125 129	97 99	117	114	148 148	122	135	94 92	102 93
Godhra Disa			100	124	89 110	147	125 130	145	130	154	104	
Average .	138	149	100	127	98	120	116	147	124	141	96	
	1							l	J	J	<u> </u>	

## No. 26—VARIATIONS in the QUINQUENNIAL AVERAGES of JAWAR or CHOLUM in TABLE No. 15, the PRICES for 1871-75 being taken as 100—concluded

Properties   150   105   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150		[		]	<del></del>								_
Reliand Average for Bonday 132 136 130 142 100 152 123 164 143 153 09 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Province and District	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1855	1896 to 1900	1901	1902	1903	151
Accept for Humbury   132   155   150   146   157   152   150   150   151   177   155   160   161   161   177   161   160   161   177   177   177   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   1	Bombay—continued			,									
Contral Provinces				100	142	102	132	123	164	143	153	Ço	1
Western	Average for Bombay	132	126	100	146 .	97	115	117	152	149	1.40	94	
Niger   Catalorment   177   18		ļ											
Times	Nimar	,											
Chindriedra	Hoshangabad • • •	- 76	139	100	127	87	123	127	155	- 166	133	86	1
AVERAGE   112   1352   140   100   160   122   148   173   505   181   163   160   114    Central	Chhindwára · · ·	. 112	161	100	153	109	143	166	195	170	177	168	1
Control— Sauger  150 150 150 150 150 150 150 150 150 15	Wardha	132	140		160	[		173	205	<del> </del>		ļ	-
Sauger   180   150   160   175   184   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   185   1	Average	112	152	100	146	102	134	143	176	17.1	162	114	-
Damphore   25   134   100   103   32   104   125   126   124   125   126   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   1	Central—	. 156	159	100	117	84	155	173			155		
Average for Central Previnces  Average for Central Previnces  1110 150 100 1133 03 1134 145 174 160 145 175 110 1  Average for Central Previnces  1111 150 100 133 03 1134 145 174 160 155 110 1  Betat—  Bedian 149 115 100 142 50 115 116 170 121 222 180 133 134 145 174 160 155 110 1  Betat—  Badian 149 115 100 142 112 143 170 213 222 180 133 1 140 140 140 140 140 140 140 140 140 1	Damoh • • •	. 96	134	100	113	92	131	139	150	141	129	60	ļ
Betar			<del></del>		<del></del>						<u> </u>	<u>'</u>	-{
Betar						03				160	157	110	-
Buddina	-	·		<u>-</u> -								Ì	广
Ablach		. 149	115	100	142				355		143	95	
Accorage for Berar  Accorage for Berar  Accorage for Nisam's Territories  Secundarshad Bolaram  103 114 100 115 100 115 115 115 115 115 115 115	Básim • • •	. 129	147	100	171 152	115	163	171	191	199	188	175	1
Nizam's Territories	Ellichpur	150	166	100	166	116	152	174	197	162	158	154	1
Nizam's Territories— Secunderabad			<del></del>				<u></u>					<del>}</del>	<b>⊹</b> — .
Secunderabad   138   151   100   114   116   136   136   161   184   204   150   131   144   116   130   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   140   1	Attruge jer berur	140	149							- 33			
Secondaria   103   114   100   140   82   97   117   144   144   116   90	= · <del>-</del>							.6.			750	121	١,
Madras— South, central— Coimbatore Salem AVERAGE  137  151  151  151  152  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  154  160  160  160  160  160  160  160  16													<u> _</u>
Madras	Average for Nisam's Territories	120	132	100	157	98	115	13S	164	172	137	110	<del> </del>
South, central	75-1					•							
Sciem . 144 189 100 217 119 126 169 184 220 155 130    AVERAGE . 137 187 100 184 108 119 154 169 196 133 126    Central—  Ellary	South, central-								ĺ				١,
AVERAGE . 137 187 100 184 108 119 154 169 196 133 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120 3 120	Salem • • •											١	<b>]</b> /-
Central	Average	137	187	100	184	108	119	154	169	196	133	126	17
Cuddapah	Central—					0.		_				1 1	10
AVERAGE . 134 136 100 156 83 93 118 139 172 141  East Coast, central— Kistna	Cuddapah	124	128	100	141	80 80	95	121	135	161	134	7	111
Hast Coast, central—  Kistna											<u> </u>		_
Kistna	East Coast contral-												
AVERAGE . 104 109 100 148 102 115 134 152 166 119 11 137  East Coast, south— N. Arcot	Kistna								135 168	144		N.	101
East Coast, south— N. Arcot						<del></del>						11/-	137
N. Arcot					<del></del>	<del></del>							
Trichinopoly	East Coast, south-	135	116	100	160	ton	2001	150	154				
Southern— Madura	Trichinopoly	109	106	100	160	92	107	142	146		125	85	_
Madura	AVERAGE	122	110	100	165	102	114	147	165	220	136	92	-
Mysore - 130 159 100 194 131 105 151 173 218 150 123 IV Bangalore		. 111	131	100	161	90	107	156	161	180	1	117	1
Mysore	Average for' Madras	118	122	100	161					<u> </u>			11
Mysore													
Mysore	Mysore—						'						
Approx for Museus	Mysore	1			194 141	131 88			173				,
130 130 117 117 117 117 117 117 117 117 117 11	Assessment Con Mariana		133	100	175	115	104	136	159	183	130	117	٤

## No. 27—VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU in TABLE No. 16, the PRICES for 1871-75 being taken as 100

*												
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
United Provinces:  (a) Agra—  Bastern—  Mizapur	, 78	105	100	95	81	112	120	. 137	122	107	, 88	90
Benares	So 119 94 110	91 98 82 102	100 100 100 100	91 91 86 89	71 76 74 71	104 104 65 106	112 116  110	131 135 102 140	109 125 80 116	97 104 76 105	81 84 · 82	80 84 90 81
Average	. 90	96	100	91	75	102	112	129	109	97	82	85
Central—  Bánda Cawnpore Jhánsi Etawah Farukhabad Mainpuri	64 89 77 72 73 66	91 113 91 89 93 82	100 100 100 100 100	84 104 76 91 94 100	69 86 79 85 89 89	103 116 97 108 119 118	124 119 106 102 114 128	127 145 114 128 135 121	108 116 101 97 101 98	108 111 95 104 99 111	93 100 79 83 92 97	80 90 77 87 91 95
> Average	. 72	93	100	91	S2	110	114	128	103	104	91	87
Western— Meerut	97 85 79 71	124 89 87 89 96	100 100 100 100 100	116 97 101 100 113	106 89 92 94 102	128 113 115 117 127	135 107 107 108 128	167 131 135 143 155	123 110 96 103 117	130 113 100 107 114	122 95 105 98 120	103 85 83 91 95
AVERAGE Submontane, eust—	80	96	100	105	97 69	120	117	146	110	91	103	109
Gorakhpur • • •	- 39	89	100	73		97		119	104	9,		
Submontane, west— Shahjahánpur Budaun Barelı Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún	57 60 92 62 71 121 91	91 85 107 91 97 141 133	100 100 100 100 100 100 100	93 102 107 98 108 122 132	85 86 91 94 99 98 95	112 112 123 114 113 131 131	127 115 133 133 125 142 145	140 136 152 147 145 154 180	91 98 113 103 112 125 112	117 104 105 120 103 120 140	98 97 105 113 116 124 110	99 92 95 87 84 93 101 86
Average	. 79	107	100	108	92	119	131	151	107	114	100	92
Average for Agra	. 77	98	100	98	83	111	118	139	107	107	98	90
Sultanpur	91 95 81 95	708 108 128 105	100 100 100 100	100 84 103 94 104	82 76 83 78 97	122 109 138 113	133 126 145 113	157 146 175 136 150	127 112 120 102 129	123 110 121 100 122	121 89 119 92 113	105 105
Hardoi • • • • • • • • • • • • • • • • • • •	87	110	100	97	83	121	130	153	118	115	106	100
da	97 60 63 81	123 57 85 84	100 100 100 100	98 83 100 103	83 63 92 81	109 84 129 119	112 103 137 118	129 122 150 159	102 99 119 116	94 93 123 127	98 79 115 109	93 91 115 109
Average  Average for Oudh	74	96	100	104	84	112	122	141	110	107	101	101
Karauli Dholpur			100 100 100 100	98 103 101 85	92 92 85 62	105 105 103 84	95 105 94 75	01 110 143 134	96 91 81	111 114 105 80	100 97 84 63	\$9 86 72 59 71
Bharatpur			100	97 111	107	110	94 10S	152	S2 105	97	76 109	7r
Average			100	103	89	113	103	134	96	114	93	86
Western— Jodhpur	<u></u>		100	100 90	90 91	100	102 102	144 146	111	131	116	92 101
Average for Rajputana.			001	93 98	90 89	105	104	135	114	126	05	101
***************************************					-9			,,,,	98	115	95	87
Central India —  Indore			100 100 100	141 106 91	96 73 79	116 83 105	114 82 87	147 99 118	140 84 95	135 97 97	102 83 75	116 80
Average for Central India .			100	111	83	t02	95	122	705	110	87	8

### BAJRA OR CUMBU QUINQUENNIAL VARIATIONS

## No. 27—VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU in TABLE No. 16, the PRICES for 1871-75 being taken as 100—continued

								<del></del>			<del></del>	
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Panjab and NW. F. Province—												
Hissar • • • • • • • • • • • • • • • • • • •	76 81	116 154	100	103 118	98 107	124 153	119 174	177 229	117	152 168	130 160	10S 12S
Average	78	134	100	111	103	138	144	202	131	160	145	118
Central— Lahore	90 86	135 142	100	119 121	99 96	141 142	140 133	1 173	128	134 150	126 149	106 115
Average .	88	139	100	120	97	142	136	182	131	142	138	111
South-eastern— Delhi Rohtak	84 79 86	103 112 120	100	106 108 116	99 100 102	126 121 125	114 116 120	156 166	110 115 112	130	114	10; 10;
Karnál	82	112	100	110	100	81	119	170	113	139	137	16
Submontane-				,								
Ambala Ludhiána	89 86 76 92 97	122 133 121 120 131	100 100 100 100	122 116 119 119	92 106 93 102 99 87	126 150 130 122 148	126 162 131 121 158	160 217 178 170 199	107 158 125 104 128	137 176 142 164 151	128 166 123 140 144	13 11 10 10
Sialkot	78	136	100	115	96	132	142	162	111	124	137	10
Northern— Rawalpindi	78	138	100	115	78	126	128	185	139	144	·	12
Pesháwar	76	138	100	140	93	132	131	181	135	139	146	-
Average	77	138	100	125	85	129	130	183	137	142	149	<del> </del>
Western— Sháhpur Jhang Multan Dera Ismael Khan	104 86 110	148 137 142 168	100 100 100 100	123 121 132 147	90 92 105 127	133 144 130 162	130 136 121 158	184 150 159 217	147 124 124 202	127 120 127 203	125	10
Average for Possel and	102	150	100	131	103	143	137	178	148	142	140	11
Average for Panjab and NW. F. Province	87	132	100	120	98	134	135	180	129	145	138	11
Sind— Karáchi	. 106	126	100		106	, rar			,,,,			
CI II d saws	126	120 129 130	100 100	155 159 154	110	125 128 129	124 133 124	154 176 170	124 135 127	152	131	11
Average for Sind	. 114	128	100	156	110	132	138	178	137	•	_'	
Bombay										1		J/:
Konkan-	-0-											, 100
Data sist	182 140 135	139 132 151	100 100 100	13S 151 134	105 99 99	104 108 115	115 106 117	130 130 146	152 130 131	118	3 9	128
	146	140	100	140	101	109	113	138	137	131		118
Belgaum Satara Sholapur Bijapur	122 151 151 116 103	100 119 136 142	100 100 100	144 146 200 182 141	86 91 115 106 77	100 98 134 120	108 103 138 125	126 148 177 176 150	152 164 158 167 163	126		101
Poona	139	123	100	159	103	116	118	150	137	-	_ {	98 137
	120	120	100	159	94	112	116	153	157	133	3   GI	-
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia	111 166 107	114 180 113	100	180 166 146	114 114 108	139 124 118	129 121 109	178 165 145	177 163	146	5 95	11 10
Average	123	129	100	164	112	127	120	162	161	-	_	_
Gujarat— . Surat	121	132	100	120	704	102	113	122	108		5) 80	
Broach Kaira	147	136 135	100	129 137 132	104	123	118	132 147 147	118	126	5   92	10
Baroda Ahmadabad Godhra	127	121 140	100	129 132	107	122 121	125 119	158 152	123	137	7   9S 7   97	11
Disa	146	128	100	131	99 106	120 116	115	147 157	114			
Average	139	135	100	129	105	117	120	149	110	134	95	10
Kdihiawár— Rájkot • • • •		•••	100	160	98	129	119	147	120	139	91	10(
Average for Bombay	130	127	100	146	102	116	118	150	139	135	95	10,

## No. 27—VARIATIONS in the QUINQUENNIAL AVERAGES of BAJRA or CUMBU in TABLE No. 16, the PRICES for 1871—75 being taken as 100—concluded

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Central Provinces—  Western— Asirgarh Cantonment			100	153	96	119	122	159	184	185	133	128
Berar—												
Buldana	146 122 147 187 146	119 123 172 186 117	100 100 100 100 100 100	153 110 199 182 139	97  111 114 100	123 99 161 168 125 170	138 139 167 177 136 180	173 205 249 219 150 183	201  194 168 122 190	200  198 199 118 163	168 175 112 137	145 154 154 104 106
Average for Berar .	143	136	100	162	103	131	154	18.4	174	174	150	133
Nizam's Territories— Secunderabad	119	110	100	158	97	121	134	161	161	138	97	84
Madras— South, central— Coimbatore Salem	111	155 147	100 100	13t 177	82 108	113 110	132 143	137 160	138 213	109 154	116	107
Average .	114	150	100	152	94	107	137	148	169	129	128	119
Central— Cuddapab	152	164	100	159	93	98	137	170	197	135	92	100
East Coast, north- Vizagapatam	95	103	100	132	109	113	114	145	158	139	100	105
East Coast, central— Nellore	98	116	100	169	104	112	146	173	173	132	105	122
East Coast, south— N. Arcot S. Arcot Tanjore Trichinopoly	131 102 113 115	155 130 135 133	100 100 100 100	165 140 156 154	97 91 91 98	105 100 110 115	164 120 149 147 -	158 128 138 144	159 180 184	134 138 138	 119 123 116	122 137 116
Average .	113	137	100	154	94	107	144	142	175	137	120	126
Southern— Madura	122	162	100	157	100	127	179	182	206	183	177	172
Average for Madras	114	137	100	153	97	110	141	152	177	139	117	122

## No. 28—VARIATIONS in the QUINQUENNIAL AVERAGES of MARUA or RAGI in TABLE No. 17, the PRICES for 1871—75 being taken as 100

								·	<del>-2</del>				
PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	190
Bengal—									i				-
Chota Naghur—													
Ránchi Hazáribágh		•••	•••	100	99 88	100 87	101 95	120 116	160 147	132	126 126	110 110	1
Average				100	94	94	98 -	118	154	131	126	110	1
••••	-												-
Bihár, north-				100	119	95	111	126	143	138	128		
Darbhanga	•	•••		100	97		83	127	117	100	110	103 92	١.
Sáran Champáran	•	•••		100	100 9б	89 	106	119	126 156	126	116	112 102	1
Average			,	100	107	96	110	129	136	131	120	102	1
Average for Bengal		•••		100	99	92	105	124	143	131	122	105	
United Provinces:				<del></del>					·				-
Oudh—						]	}			l i			
Southern-				100	100	8و	101	121				,,,	
Partábgarh		•••		100	96	91	93	111	150 181	116	119	314	
Rae-Bareli	•	•••	:::	100	108	94 102	127	155	181 203	134 138	122 105	128 106	
Average		•••		100	105	93	111	132	175	132	117	116	
													-
Northern— Bahraich		•••		100	81	97	105	116	125	112	106		١.
Average for Oudh				100	99	88	109	128	160	126	114	117	
Attinge for Oman	·					<del></del>						<del></del>	-
			Į.	ļ		ļ							
Bombay-					į								
Konkan— Karwar • • • •				100	154	114	101	120	154	185	154	131	1 :
Ratnágiri	:	:::	:::	100	166 113	124 82	134 74	146 84	154 187 113	192 140	177	162 152	
Average				100	153	112	107	122	153	176	156	146	-
	-								133	170	130		-
Deccan and Karnatak-							-						
Dharwar • • •	•	•••	•••	100	161 153	95 91	97 99	123 100	137	183 164	173	112	1:
Belgaum • • •	•		•	100	157	, 105	115	129	164	174	168	130	-
Average	•			<del> </del>		<u> </u>			·	<del>                                     </del>		-	╁
Khandesh and N-E. Deccan-			!						}	}			
Násik · · · ·	•	108	107	100	191	120	146	145	206	201	200		1
Culoual													Γ
Gujarat— Kaira				100		79	83	18	107	87	105	76	
Godhra • • •	•		<u></u>	100	173	135	171	165	216	184	219	144	L
Average	•			100	164	143	163	158	174	145	170	119	<u> </u>
Average for Bombay	•	87	86	100	155	113	119	127	170	165	166	131	1
				į	<u> </u>	į							
Nizam's Territories-	- 1						-				•		
Secunderabad	-	•••	•••	100	192	120	144	136	166	153	151	105	
									<b></b>	-			
Madras—													
South, central-	- 1	136	189	100	173	104	118		,60	-6-			١.
Coimbatore Salem	:	156	205	100	241	104	127	153 176	169 195	187 257	137	132 147	
Average		147	198	100	205	115	123	165	183	220	154	140	-
Central—										1			
Bellary		165	166	100	208	112	109	147	181	230	183	131	,
Cuddapah Karnul	:	136 102	145 107	100	150 133	89 74	93 80	127	143 146	179	128	85	1
Average		137	142	100	167	<del></del>		***	·	155	149	92	-
	ŀ					94	94	127	154	190	153	103	
East Coast, north-													
Vizagapatam Godávari		91 91	151 110	100	158 141	121 110	155 122	165 12 <b>5</b>	205 149	246 163	209 144	143	1;
•		103	105	100	154	106	133	140	187	196	148	125	1
AVERAGE	•	102	120	100	151	112	136	143	180	200	150	126	11
<del></del>								<u></u>	<u> </u>	_			

## No. 28—VARIATIONS in the QUINQUENNIAL AVERAGES of MARUA or RAGI in TABLE No. 17, the PRICES for 1871—75 being taken as 100—continued

PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Madras-continued							۳۶						
East Coast, central— Kistna		108 109	116 115	- 100 100	142 158	97 105	116 109	126 141	164 165	183 199	136 149	115	141 127
Average		108	115	100	150	101	113	133	164	190	142	116	134
East Coast, south—  Madras N. Arcot S. Arcot Tanjore Trichinopoly		 144 100 124 112	87 176 131 169 133	100 100 100 100 100	154 188 149 185 166	91 102 93 102 94	93 102 107 121 110	128 153 133 165 149	144 176 143 158 148	181 252 185 207 186	146 161 143 157 133	117 128 122 137 109	121 130 125 152 112
Average		117	145	100	172	98	108	149	154	202	148	123	127
Southern— Madura		128	158	100	169	99	116	165	174	192	148	127	127
Average for Madras		124	137	100	166	102	114	142	165	200	150	120	124
Mysore—  Mysore	•	138  131	167  159	100	223 199 211	156 119 135	125 109 117	168 144 156	207 180	238 255 245	169 171 170	145 128 137	147 116
Coorg— Coorg	•	130	157	100	177	121	96	126	171	191	117	114	128

#### GRAM QUINQUENNIAL VARIATIONS

## No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871—75 being taken as 100

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	18S6 to 1890	1891 to 1895	1896 to 1900	1901	1902	1503	1001
Lower Burma—  Tenasserim—												
Moulmein and Amherst .	·	<u> </u>	100	142	105	• 120	121	129	134	137	137	137
Pegu (deltaie)— Rangoon	. 122	99	100	91	87	. 115	114	119	98	94	94	90
Pegu (inland)— Prome Thayetmyo	. 487 317	497 317	100 100	198 152	167 111	222 136	214 108	249 139	270 239	224 218	205 145	172
$\Lambda$ verage	359	362	100	170	133	169	158	175	210	197	178	156
Arakan— Akyab	123	113	100	117	86	83	92	93	96	97	97	87
Average for Lower Burma	. 212	191	100	146	115	151	144	150	160	154	144	131
Assam—												
Surma— Sylhet Cachar	125	119 130	100 100	116 108	96 91	104 9S	129 118	144 - 141	155 136	133 116	119	121
Average	121	124	100	112	93	101	123	143	146	125	115	112
Brahmaputra— Goálpára	. 79 . 71 . 106	97 79 151	100 100 100	113 106 109	91 85 103	92 81 91	102 95 105	123 98 106	131 101 10S	123 97 95 86	101 85 88	88 85 76
Lakhimpur	107	98 98	100	107	79	73	82	96 106	107	101	79 88	72 81
Average for Assam	\$9	108	100	110	87 90	90	96 106	119	124	109	98	91
Bengal—  Eastern— Backerganj Noalhalı Chittagong Dacca Maimensingh	. S9  95      	99  101 129 111	100 100 100 100 100	100 125 124 118 120	77 92 95 97 96	92 101 103 117 107	102 109 116 127 125	132 118 133 150 154	156 139 135 168 150	123 124 126 144 129	109 107 105 121 112	102 105 106 120 117
Average	87	106	100	117	91	104	116	138	150	130	\$11	110
Deltaic— 24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur	94 94 90 83 102 71 43	123 134 118 109 137 74 66	100 100 100 100 100	119 116 100 121 125 115	95 94 80 102 103 100	91 95 91 109 105 93 102	101 103 105 125 119 121	138 126 129 149 140 138	141 120 137 153 159 169 159	123 111 119 157 117 123 120	119 108 119 141 117 116	163
Average  Central—	• 77	101	100	118	98	99	114	134	150	123	125	125
Bankura Bardwan Birbhum Murshidabad Bogra Bajshahi Malda AVERAGE	SS 92 91 SS 81 62 S1	136 125 144 122 77 78 69	100 100 100 100 100 100	122 118 119 119 112 103 107	97 93 99 101 93 86 95	104 97 98 107 98 86 89	116 113 122 133 115 102 121	142 139 138 143 118 110	147 152 150 180 130 135 148	123 127 131 131 111 95 104	115 123 125 129 101 92 108	110 114 118 >27 100 92 99
	·	100	100	114	95	97	118	130	149	117	113	108
Northern— Rangpur Dinajpur	. 118	126 114	100 100	122 125	99 111	94 104	101 125	115	131 149	109	107	96 107
Average	· SS	119	100	124	106	100	113	125	140	117	109	102
Orissa— Puri	132 92 76	233 132 80	100	139 135 115	118 116 80	140 140 79	145 150 88	157 163 101	174 190 101	146 152 84	123 129 80	130 140 82
Average	99	136	100	132	107	121	130	143	157	129 !	113	125
Chota Naghur— Sirghbhum Manbhum Ranchi Hazaribágh	93  98 102	114 122 125	100 100 100	102 110 100 102	89 92 96 92	123 99 94 102	133 102 117	165 124 122	179 128 131	146	136 107 98	103 104 130
Average .	97	128	100		92	102	119	130	149	123		112

## No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871—75 being taken as 100—continued.

		1		1			1	<del></del>	,			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bengal—continued  Bihár, south—  Monghyr	79	96 112 127	100 100 100	122 102 122	97 85 95	10S 97 112	130 113 121	155 127 155	162 139 169	125 109 135	125 100 126	126 101 127
Shahabad	73 64	126	100	117	94	110	135	150	16S 160	127	116	118
Bihár, north—	74 92  78 111 100	110  104 98 100	100 100 100 100 100	116 133 109 111	93 104 112 86 89 87	107 105 119 96 105 94	127 143 122 118	137 178 134 140	163 160 140 143 119	137 137 113 111 101	133 124 106 . 109 . 85	128 119 107 111 58
	96	105	100	111	93	102	121	140	141	116	107	107
Average for Bengal	83	109	100	116	96	103	120	137	150	122	114	-114
Jnited Provinces:  a) Agra—  Eastern—  Mirzapur	71 92 151 102	111 118 119 138 128	100 100 100 100	106 104 106 102 106	91 84 87 91 82	102 98 102 106	115 111 122 122	139 131 142 151 152	137 134 148 141 138	99 97 111 104 106	103 105 105 105	107 97 105 116 102
Average	90	123	100	105	87	102、	116	143	140	103	101	165
Central—  Bánda	77 94 83 95 94	95 113 107 115 109 94	100 100 100 100 100	99 112 92 118 110	74 88 70 99 99	97 102 88 107 105	111 113 96 115 116	156 157 135 160 159	133 135 126 130 136	116 115 99 127 117 123	114 115 94 125 125	99 109 86 112 122 118
Average .	86	105	100	107	88	101	110	154	135	116	116	.07
Western— Meerut	91 93 79 102 105	125 114 110 135	100 100 100 100	116 110 112 114 109	103 99 103 113 109	114 104 105 110 108	112 102 95 107 109	188 159 166 181 182	155 146 137 165 150	147 130 131 152 141	137 124 127 147 136	116 106 114 128 123
Average .	97	121	100	112	105	103	105	175	150	110	134	117
Submontane, east— Azamgarh	74 77 71	97 98 101	100	to7 101 95	88 81 80	104 98 91	116 121 111	149 152 139	149 136 130	115 108 115	109 102 97	116 105 103
Average .	74	99	100	101	83	97	116	147	138	112	103	108
Submontane, west— Shahjahánpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dún	79 92 104 91 83 88 89	114 123 142 110 113 141 133	100 100 100 100 100 100	109 119 118 111 112 122 122 118	104 118 111 105 98 102 101	105 116 117 107 106 115 118	115 122 124 110 104 114 119 108	162 176 178 174 163 189 187	132 152 141 146 130 147 148 140	115 136 118 128 126 143 142 130	126 150 127 128 125 136 135	123 134 117 114 98 113 110
Average .	94	116	100	113	105	112	114	173 161	140	127	130	111
Average for Agra	90	110	100	109	95	105	112 •	101	140	121	119	
Rae-Bareli	90 76 120 90 78	110 110 122 113 114	100 100 100 100	- 107 100 120 106 115	96 88 111 96 109	103 94 111 105 106	117 112 122 108 112	149 140 168 150 163	131 125 136 131 127	105 94 110 106 116	108 99 117 108 120	110 10\$ 129 110 128
Average	88	114	100	110	100	104	115	154	130	106	111	117
Gonda Bahraich	76 56 66 73 89	104 79 107 107 126	100 100 100 100 100	103 94 101 103 112	89 83 95 100 109	97 93 100 104 112	108 114 119 111 116	137 148 154 158 164	129 136 144 140 136	102 109 108 121 114	100 99 100 124 117	105 106 103 120 120
Average	71	103	100	103	95	102	114	153	138	111	108	112
Average for Oudh	79	108	100	106	97	103	114	153	133	* to8	109	114

## GRAM QUINQUENNIAL VARIATIONS

## No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871—75 being taken as 100—continued

									<del></del>			
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1504
Rajputana—												
Eastern-			100	109	83	111	86	136	127	125	ეიე	82
Mewar (Udaipur) Ajmer			100	87	72 89	91 -	85 82	142	121	118	113	97
Jaipur		:::	100	105	105	91	108	138 181	90 139	10б 152 89	84 115	72 95
Karauli Dholpur	•••		100	100	69	75	70	112	95		So 121	95 67
Bharatpur			100	120	104 97	109	99 96	171 171	139	137 138	128	111 109
Average			100	109	90	101	91	152	122	125	108	91
Western— Jodhpur • • • •			100	88	79	86	78	140	110	116	105	86
Bikaner	'		100	105	90 85	100	88	135	117	103	105	77
Average	'  <del></del> -		100	95	05		92	147	127	1.0		90
Average for Rajputana	·	···	100	105	90	102	92	152	125	124	108	92
			-									
Central India—	.)		100		6-	84	84	118	112	103	84	ac.
Indore · · · · · · · · · · · · · · · · · · ·			100	103 98 106	67 69 83	80 99	83 75 105	121	114	104	95 95	76 . 75 78
Average for Central India			100	102	72	87	87	129	114	102	89	77
Panjab and NW. F. Province-						<u> </u>		}				
Southern-	. 80	124	100	102	05	107	08	180	146	125	122	
Hissar	89 81	128	100	103	95 101	107	98 126	224	188	135 166	150	99 125
Average	84	126	100	111	98	119	111	202	166	150	136	112
- Central-												
Lahore	78 93	135 166	100	106 130	88 103	114	10S 114	184 183	146	141	128	301 101
Average	85	149	100	117	95	116	111	184	146	144	129	103
South-eastern —							,					
Delhi . • •	89 80	141	100	105	99	104	100	173	139	135	124	tot
Rohtak	114	125 140	100	99/	95 104	98 113	94 105	174 201	137	134	145	103
Average	93	135	100	108	99	105	iòo	183	143	140	131	107
Submontane—					-	1		1				
Ambala	85 81	137	100	120	99 92	113	111 5	197	152	149	143	112
lalandhar	98	148	100	133	104	133	130	207	153 168	160	138	111
Hoshiarpur		151 129	100	124	98 84	121 112	122	187	163	149	134	112
Amritsar	77 78	132	100	105	85	103	113	183 168	142 131	131	123	97 96
Average -	85	136	100	117	94	116	115	189	151	145	131	106
Northern- Rawalpindi	1	197	100	150 167	9S 101	123	121	197	164	157	141	114
Peshánar	80	181	100	158	99	122	119	191	147	144	132	99 106
Western-		·	·		·	\ <del></del>	·	<del></del>			·	
Sháhpur	97	161	100	120	90	121	101	171	129	124	119	95
Jhang Multan	83	135	100	102	95	126	104	180	147	143	132	95 107
Dera Ismael Khan	99 91	129 142	100	108	90	- 109 145	123	158 203	136	132	120	113 66
Average .	92	142	100	117	97	126	107	179	152	147	132	103
Average for Panjab and		·			<del> </del>		<del></del>	<del></del>	- <u>-</u> -	<del> </del>		
NW. F. Province	87	138	100	118	96	117	110	187	152	146	132	106
ar t		1				}	1	1				
Sind—	] ,		]	]		1		1	]	]	}	
Karáchi	80	107	100 100	120	86 89	99	96	137 160	118	105	102	90
Shikarour	117	118	100	135	101	125	109	155	141	129	1123	114
Upper Sind Frontier	89	122	100	123	88	109	94	132	116	105	101	94 81
Average for Sind .	94	116	100	126	92	117	105	149	133	119	114	97
Bombay-						)	}					
Konkan-	1	]	]			1	}	}	}			
Karwar	154	145 124	100	107 112	80 76	86 87	94 94	122 132	122	106	97 91	çο
Bombay	114	129	100	109	81	97	105	138	136	122	115	93 93
Average .	128	135	100	109	79	90	98	131	126	110	101	97
	1	-03	•••	1 .09	1 19	الو ا	) 90	١ ٠٠٠	1 .20	1 ***		97

# No. 29—VARIATIONS in the QUINQUENNIAL AVERAGES of GRAM in TABLE No. 19, the PRICES for 1871—75 being taken as 100—concluded

	1				1	1	i	1	<del></del>	<del></del>	<del> </del>	<del></del>
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bombay—continued  Deccan and Karnáták— Dhatwar Belgaum Satara	107 126	143 153	100 100	117	76 79	79 88	94 93	112	116	103	96	87 87
Satara Sholapur	130 96 79 132	148 88 102 147	100 100 100	149 129 117 126	95 78 64 87	100 93 79 103	119 105 88 105	148 138 110 144	144 140 109 133	112 136 124 106 113	102 115 115 94 112	74 99
Khandesh and NE. Deccan-	<del></del>		100	127	79	90	101	129	128	116	106	88
Ahmadnagar Násik Dhulia Average	126 142 180	156 184 199	100 100	145 121 113	89 84 <b>7</b> 7	112 101 108	115 102 117	169 145 155	174 146 146	145 125 118	130 97 111	108 101 99
Gujarat—	135	176	100	126	83	107	111	156	155	129	112	103
Surat Broach Kaira Baroda Ahmadabad Godhra Disa	129 141 135  162 126 	152 126 150  169 120	100 100 100 100 100 100	117 119 106 110 121 104 111	82 92 76 79 86 68 96	98 103 96 105 106 104 104	97 87 89 99 94 85	133 137 131 140 147 133	160 140 159 137 132 134 136	124 108 126 121 118 135	92 109 90 102 105 102 114	94 102 99 94 94 85
. Average . Káthiawár—	*47	148	100	118	86	107	97	145	148	128	107	101
Rájkot			100	112	71	100	93	126	122	113	95	87
Average for Bombay .	126	138	100	118	80	98	99	137	136	119	104	94
entral Provinces—  Western— Nimar	101	139	100	112	75	•••						
Asirgarh Cantonment Hoshangabad Betul Chhindwára Nagpur Wardha	85 112 117 104 115	134 160 174 167 162	100 100 100 100 100	111 117 126 128 126	75 76 76 85 92 89	107 101 103 111 128 112	104 102 110 116 146 116	149 141 160 175 199 155	145 150 162 165 205 160	127 139 129 138 163 133 152	107 110 102 92 126 125	95 104 100 93 120
Average .	102	151	100	121	83	111	117	16.4	166	140	113	117
Central— Narsinghpur Saugor Damoh Jubbulpore Mandla Seon; Bălfaghât Bhandára Chánda	80 114 103 96 63 89  90 98	156 155 161 165 178 187 169 178	100 100 100 100 100 100 100 100	129 113 110 128 113 126 119 140	84 81 75 92 79 96 83 96 82	121 120 123 133 126 135 118 129	143 147 165 147 144 147 143 143	202 184 211 184 203 199 185 171	225 173 201 201 228 230 237 211	154 143 159 151 172 173 165 177	133 112 131 134 155 142 159 167	116 114 129 122 114 128 136 139
AVERAGE .	87	169	100	122	85	125	148	191	211	160	142	125
Biláspur Raipur Sambalpur	78 61 82	203 201 151	100 100 100	95 119 105	95 123 106	175 181 143	219 199 146	308 249 181	314 285 182	255 217 161	245 214 152	202 154 133
AVERAGE	72 S6	188	100	105	106	169	188	247	261	213	206	164
erage for central trounces		165	100	118	88	127	142	190	202	161	140	124
Buldana Basim Akola Eliichpur Amraoti Wun	112 100 120 128 113 86	112 158 184 140 158 109	100 100 100 100 100	128 122 132 132 120	78 73 86 86 80 79	107 99 118 117 111	112 116 126 117 117	157 146 164 163 147	234 185 179 178 138 172	152 139 153 143 120 144	110 112 133 118 113	98 96 115 111
Average for Berar	109	140	100	126	81	110	120	157	179	143	120	106
am's Territories— Secunderabad	100	134 	100	127	88 76	108 96	124 112		163	131	124	86
perage for Nisam's Territories .	98	131	100	125	82	102	118			_	125	87 86
Vlysore	127	152 	100	165 140	101 80	236 196	273 215			265 :		257 205
Average for Mysore .	116	139	100	155	91	219	247		<del></del> -			
g loorg	113	146	100	161	99 -	114	140		209		_	132

## No. 30—VARIATIONS in the QUINQUENNIAL AVERAGES of MAIZE in TABLE No. 20, the PRICES for 1871—75 being taken as 100

PROVINCE AND DISTRICT		1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1 <u>88</u> 6 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1
Assam—  Brahmaputra— Lakhimpur			***	100	44	23	46	38	30				- -
Bengal—  Deltaic— Calcutta				100	83	- 67	86	92	114	103	98	100	
Chota Nagpur— Mánbhum		111	 84 	100 100	116 84 86	94 94 87	130 96 102	178 131 126	223 151 144	194 130 133	186 122 132	176 112 113	
Average	•	131	100	100	97	101	115	147	175	154	148	135	
Bihar, south—  Monghyr	•	 64  71	 85  92	100 100 100	94 87 90 86	70 57 78 76	95  Io2	116 111 114 118	121 114 114 120	128 127 131	106 112 111	99 105 101	
Average	•	71	92	100	89	72	96	115	110	124	110	80	- -'
Bihár, north— Darbhanga Muzaffarpur Sáran Champáran		• •	 	100 100 100	102 96 88 92	79 75 77 73	112 107 101 106	125 123 115	143 139 128 144	122 130 122 122	119 116 102 108	103 104 95 102	-
AVERAGE	•			100	94	76	106	121	139	124	111	101	-
Average for Bengal	•	84	93	100	93	77	103	123	136	131	119	109	ī
Rajputana—  Eastern—  Mewar (Udaipur)  Ajmer  Jaipur			•••	100 100 100	135 98 102	90 83 89	119 100 99	88 93 96	116 133 142	137 112 102	126 121 119	66	· · ·
Average for Rajputana	-  -			100	109	87	104	96	133	105	117	80	
Central India— Indore Gwalior Accrage for Central India	•		•••	100	 79	 72 81	88 94	94 · 86	117 98	139	121 90	бэ 53	7 5
•	-				<del></del>	81	91	90	108	108	105	61	б
Bon:bay— Gujarat— Godhra		139	96	100	***	•••	97	92	***		•		•••

### No. 31-VARIATIONS in the QUINQUENNIAL AVERAGES of ARHAR or THUR in TABLE No. 21, the PRICES for 1871-75 being taken as 100

												<del></del>		
PROVINCE AN	DISTR	ICT	1861 to 18	55 1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	903	1904
United Provinces : Agra— Eastern—	<u> </u>		62	. 67	100		0-			••	117			
Mirzapur Benares Ghazipur Jaunpur Allahabad		:	60 62 58	67 78 66 93 74	100 100 100	94 91 86 94 94	85 76 74 83 76	70 65 69 77 86	78 74 77 88 85	127 120 118 131 123	122 130 149 154	97 100 109 125	125 117 107 120 155	105 111 105 118 141
+	Aver	\GE	. 60	75	100	92	79	73	80	123	135	106	123	115
Central—  Bánda Cawnpore Jhánsi Etáwah Farukhabad Mainpuri		:	65 65 55 88 57 63	84 94 62 94 69	. 100 100 100 100 100	104 103 108 109 102	78 79 80 89 87 98	98 73 57 74 71 83	88 83 63 80 79 87	152 120 122 141 132 156	137 142 102 147 129	116 120 97 127 130 137	150 142 95 140 147 166	118 116  111 126 133
•	Avera	GE	. 6 <sub>5</sub>	78	100	106	80	75	80	137	133	121	138	117
Western— Mecrut Agra Muttra Aligarh Bulandshahr	•	•	65  66 90	80  78 92	100 100 100 100 100	111 101 112 111 119	99 91 101 100 110	81 104 76 70 113	88 114 75 79 119	153 148 143 164 180	155 173 158 167 162	136 158 141 145 155	159 172 152 156 174	149 136 129 138 152
	Avera	GE	· <u>70</u>	57	100	111	100	86	92	157	163	146	162	140
Submontane, east— Azamgarh Gorakhpur Basti	•		49 68	66 77 	100 100 100	92 90 90	81 79 80	106 76 72	114 86 88	136 126 116	138 126 127	108 102 112	113 113 105	120 112 116
	Avera	GE	. 56	71	100	91	80	82	96	125	130	107	111	116
Submontane, west— Shahjahánpur Budaun Bareli Moradabad Bijnor Muzaffarnagar Saháranpur Dehra-Dun	: : : :	:	71 + 67 68 ··· ··· ··· ··· ··· ··· ··· ···	86 91 79  	100 100 100 100 100 100 100	98 105 107 110 126 125 110	83 88 88 93 112 108 94	70 64 76 77 74 119 85	83 72 85 94 83 138 114 87	136 136 150 162 155 175 172 139	113 106 112 145 127 170 171	112 108 105 140 139 160 147	113 141 138 175 150 198 157 167	130 114 105 131 134 197 140
	AVERA	GE	75	89	100	112	95	78	90	149	130	126	150	132
Average	e for Ag	<b>r</b> a	66	79	100	10.4	89	78	87	140	137	123	140	126
Rajputana—  Eastern— Mewar (Udaipur) Jaipur	:	:			100 100	118 96	 So	69 76	72 78	79 124	73 100	70 109	77 112	74 81
Average for b	Rajputas	na			100	101	54	61	бі	111	86	96	95	79
Central India-					100	131	83	70	53	117	144	118	122	117
Sind— Karáchi Shikárpur	:	:	***		100 100	111 112	96 87	131 87	110	1 <b>2</b> 6 99	12g 97	99 84	108 91	105 84
Average	for Sin	ıd .	•••		100	112	92	98	105	120	124	103	106	98
Bombay—  Konkan—  Ratnágiri  Bombay	•	•	88	86	100	135	86	94	S5	128	152	117 121	115	107
Dombay + +	Averac	GE .	86	84	100	115	91 88	100	84 84	113	143	119	117	118
Deccan and Karnát.  Dharwar Belgaum Satara Sholapur Bijapur Poona	ak—	• •	93 137 137 66 133	98 136 121 - 87 163	100 100 100 100 100	181 154 178 150 205 733	135 102 113 91 109 92	106 103 126 106 132 94	89 94 131 104 115 79	151 138 176 148 177	192 186 204 187 214 184	153 123 • 126 135 157 136	194 159 144 163 189	165 119 138 119 150
	Avera	GE .	107	119	100	165	105	111	101	154	195	138	164	134
								'			نسست		<del></del> '	

#### No. 31-VARIATIONS in the QUINQUENNIAL AVERAGES of ARHAR or THUR in TABLE No. 21, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Bombay—continued												
Khandesh and NE. Deccan— Ahmadnagar Dhulia	144	153 202	100 100	159 135	107	109 100	88	177 130	215 156	156 125	168 131	132 115
Average .	135	171	100	148	109	105	76	154	186	141	150	125
Gwarat— Surat Broach Kaira Baroda Godhra Disa,	69 151 196  135	82 178 232 131	100 100 100 100 100	109 130 143 116 125	84 99 111 93 103	83 98 135 121 146	65 74 94 101 90 84	100 123 158 141 148 150	131 159 201 170 188 167	107 130 165 139 160 137	110 120 172 134 151 145	109 119 170 129 151 145
Average .	127	143	100	126	101	117	84	137	170	140	140	138
Average for Bombay .	112	125	Ico	145	104	114	91	146	179	138	148	¥33 \
Berar— Akola • • • •			100	99	99	152	206	270	368	271	285	242
Nizam's Territories – Secunderabad			100	130	84	91	80	128	134	86	85	62
Mysore— Mysore • • • • • • Bangalore • • • • • • • • • • • • • • • • • • •	•••	•••	100 100	120 108	78 76	84 84	91 98	124 133	177 229	171 160	188 186	189 159
Average for Mysore .		•••	100	113	77	84	94	129	201	165	187	172

## No. 32—VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871—75 being taken as 100

											1	<del></del>
PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Lower Burma—  Tenasserim—  Mergui Tavoy	80 - 94	80 95	100	88 111	119 163	199	238	170	168 169	150 169	146	145 169
Moulmein and Amherst .	65	95	100	145	167	154 168	174 249	170 304	260	259	258	259
Average .	74	88	100	111	145	167	214	206	195	187	185	185
Pegu (deltaic)— Rangoon Bassein	9S 106	159 97	100	90 121	87 117	107 145	132 161	107 176	120 208	133	132 192	124
Average .	, 103	116	100	106	106	125	155	150	165	161	155	150
Pegu (inland)— . Henzada	• 89		- 100 100	87 141	91 163	145 191	169 210	190 223	191 240	191	181 203	169 195
Toungoo	62	68	100	100 108	114 122	125 153	141 173	152 161	178	200 149	187 152	161
Average .	72	79	100	111	112	146	174	180	192	185	177	177
Arakan— Kyaukpyu	62 73	71 90	100	103	98 119	100 163	165 267	143 300	131 254	138 357	190 342	160 247
Average .	68	80	100	101	108	126	206	198	175	204	247	197
Average for Lower Burma .	74	86	100	110	121	145	189	187	188	188	189	180
Assam— Surma— Sylhet	97	105	. 100	100	76	83	85	88	87 81	84	75 68	71
Cachar	107	114	100	95	76	77	85 82	88				61 ,
- Average	101	109	100	98	76	8o	83	88	84	81	72	71
Brahmaputra— Goʻalpara	91 88 98 108	99 110 104 105	100 100 100 100	99 97 91 - 98	73 73 74 70	79 77 77 69	80 78 81 74	82 79 76 74	80 78 <b>7</b> 4 74	80 78 74 74	70 73 67 63	67 71 63 60
Average .	97	104	100	96	72	76	78	78	77	77	69	65
Average for Assam	97	106	001	97	73	77	\$o	81	79	<del></del>	70	66
Bengal —  Eastern— Backerganj Noakhali Chittagong Dacca Maimensingh  AVERAGE	103 93 88 95 107	102 101 96 99 100	100 100 100 100 100	96 97 102 93 94	71 78 77 70 71	76 83 78 81 79	80 83 78 88 89	84 82 78 85 94	82 83 82 84 85	82 82 79 81 85	67 66 66 78 79	63 60 58 66 65
Deltaic—  24-Parganas Midnapur Calcutta Hooghly Nadia Jessore Faridpur  AVERAGE	10S 106 110 82 96 89 81	104 108 112 94 96 92 99	100 100 100 100 100 100	94 92 95 97 93 98 89	71 71 77 70 77 75 70	77 76 84 81 84 79 75	78 79 87 82 84 82 72	83 80 95 88 78 84 82	\$0 83 88 87 76 81 79	81 81 88 83 72 79 76	72 74 87 72 67 69 66	69 74 83 67 65 65 63
[-	- 25		100	94	73	79						_ <u></u> -
Central— Bankura Bardwan Birbhum Murshidabad Bogra Rajshahi Malda	82 102 103 97 94 97 80	103 98 103 100 105 102 85	100 100 100 100 100 100	95 94 98 86 90 88 93	71 72 75 71 69 67	76 77 76 76 76 74 76	78 80 78 79 79 81 81	84 79 80 78 80 81	81 82 78 78 76 76 79	75 79 77 77 73 76 79	65 70 71 69 62 67 71	62 64 70 68 59
Average .	96	100	100	92	71	76	So	81	8o	77	68	64
Northern— Rangpur Dinajpur	97 92	97 96	100	93 91	66 67	71 69	77 74	So 74	83 72	74 71	68 61	60 57
i	<del></del>	<del></del> ;-			<del></del>						65	58

#### No. 32-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND	District		1861 to 1865	1866 to 1870	1871 to 18 <b>7</b> 5	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901,	1902	1903	1904
Bengal—continued Orissa— Puri Cuttack	::		95 78	102 102	100	83 84	73 73 76	80 83 80	86 91 74	76 88 72	72 76 74	75 75 71	65 68 <b>62</b>	61 64 60
Balasore .	Average	•	91	103	100	94 87	74	82	85-	. 79	75	74	66	62
Chota Nagpur— Singhbhum Mánbhum Ranchi Hazáribagh		:	103  100 117	104 98 101 109	100 100 100 100	94 93 89 90	75 73 68 71	73 77 69 79	69 73 68 80	78 75 69 81	66 75 63 78	66 72 65 81	56 65 60 73	54 62 57 66
Bihán, south— Monghyr Gaya	Average	•	93	90 96	100	91 91 88	72 67 67	75 70 73	72 74 72	76 77 72	72 74 69 76	71 74 65	64 65 58	59 63 56 62
Patna . Shahabad .		:	93 95 87 98	96 89 98	100	96 91	75 69	75 74	72 72 77 .	74 79	76 So	74 65 75 81	74 65	63
Bihar, north-	Average	•	93	93	100	92	69	73	73	75	75	74	65	61
Purnea Darbhanga Muzaffarpur Sáran Champáran		•	, °J	86  95 104 100	100 100 100	92 91 90 94 89	74 66 66 73 65	75 64 68 73 67	73 68 68 75 67	71 69 68 76 68	72 67 75 76 70	72 66 74 72 66	68 59 64 63 59	67 55 60 60 56
Amougaa	AVERAGE for Bengal	•	94	96	100	92	69	70	70	70	72	70	63	59 63
United Provinces	_	•	94	99	100	92	71	75	78	79	78	76	07	-03
(a) Agra— Eastern— Mirzapur . Benares . Ghazipur . Jaunpur . Allahabad .	Average	•	96 102 104 142	94 93 102 107 134	100 100 100 100 100	85 77 94 91 94 89	86 65 71 76 76	73 58 70 74 75	76 65 74 75 79	76 62 76 71 77	73 63 77 69 79	74 61 77 69 78	67 57 73 64 70	61 54 61 61 66
Central—  Bánda Cawnpore Ilháns: Etáwah Farukhabad Mainpuri		•	151	162 142 133 138 120 98	100 100 100 100 100	95 92 96 100 81 95	97 70 81 78 76 82	100 71 77 73 75 77	104 77 97 78 78 81	101 76 77 76 76 74 81	106 78 77 75 76 84	102 78 77 72 74 82	93 71 63 65 57 74	87 64 66 62 62 72
Western— Meerut . Agra . Muttra . Aligarh . Bulandshahr	AVERAGE	•	133 149 142 108	118 128 141 145 99	100 100 100 100 100	93 97 89 103 94 91	81 72 89 82 	78 76 73 91 79 80	82 79 94 85 85	81 82 76 92 86 84	\$5 \$5 \$2 92 \$7 \$7	81 82 82 91 85 85	73 71 70 82 75 78	68 69 64 78 70 72
Submontane, east- Azamgarh . Gorakhpur Basti .		•		110 102 104	100	95 90 88 90	69 69 81	67 64 64 65	70 71 66	84 70 68 63 67	69 66 67	69 67 67	75 64 60 62	64 61 59
Submontane, west Shahjahánpur Budaun Bareli		:	97 143 153	98 142 147	100 100 100	88 93 93	75 79 78 76		77 80 88	75 82	76 80	77 79 78 83	73 74 70 76 84	73 70 69 71
Moradabad Bijnor Saharanpur Dehra-Dún		:	117 134 106 108	122 140 110 113	100 100 100	92 95	76 91 71 81	73 75 79 76 90 72 83	85 94 80 87	85 84 92 76 85	79 84 93 76 83	\$3 92 76 \$3	76 84 66 77	71 79 64 73
Averag	AVERAGE e for Agra	•	124	125	100	95 93	78 78	78 75	84 80	82 79	S1 79	S1 79	74 71	71 68
- (b) Oudh—  Southern—  Partabgarh Sultangarh	, .		115	147	100	89	70	70	71	67	65	65		56
Sultanpur Rae-Bareli Lucknow Hardoi!!	le .		80 111 139 123	93 117 127 123	100 100 100 100	87 91 87 86	67 76 73 94	69 70 68 66	75 72 71 69	72 68 63 67	70 67 70 70	71 67 69 66	59 63 61 63 62	56 63 57 60 61
	AVERAGE	•	110	119	100	88	75	80	72	69	69	68	62	59

## No. 32—VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871—75 being taken as 100—continued

Third Previnces   150 to 1856   500 to 1870   1871 to 1870   1871 to 1870   1885 to 1870   1881 to 1870   1881 to 1870   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1891 to 1870   1891   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892   1892				1	1	1		<del></del>						<del></del>
(a) Odd-centimed     114	PROVINCE AND DISTRICT		1861 to 1865	186 <b>6 to 1</b> 870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1900	1901	1902	1903	1904
Cartestal Control   Cartestal Control   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartestal India   Cartes	(b) Oudh—continued Northern— Fyzabad	:				92 8S	76 67	65	74 70	72 60	73 68	73 68	67 64	63 65
Approximation	Bahraich	:	105	112	100	93	74 74	67 73 67	70 77 71	71 74 67	71 79 68	67 76 66	72 59	
Rajpittans		•	l									<del></del> ;		
Reverse   California		•				<u> </u>								
Average for Central India	Eastern— Mewar (Udaipur) Ajmer Jaipur Karauli Dholpur Bharatpur	•	••• ••• •••	  	100 100 100 100	138 123 154 232 137	256 141 232 215 237	283 150 255 213 242	293 162 272 226 247	157 276 224 245	289 149 278 230 244	289 149 276 225 244	249 134 241 204 217	241 124 231 188 202
Western		•						<del></del> -						<u> </u>
Realipur		•				·								.93
Central India—	Jodhpur	6:			100	162	569	502	551	590		589	521	498
Central India—														
Indore       100   99   90   95   85   90   86   84   85   80   76	gv jvj.													
Indore       100   99   90   95   85   90   86   84   85   80   76	Central India—													
Panjab and NW. F. Province—  Stuttern—  Shitsar Ferospar	Nimach	•	•••	•••	100	157	207	200	213	209	215	214	191	187
Southern	Average for Central India				100	144	157	154	156	160	158	157	143	137
Hissar   125   125   100   115   85   82   92   91   91   91   81   82   82   84   84   76   74	-	e —												
Average	Hissar	:	125 88										83 69	
Lahore   95   101   100   94   74   76   81   76   76   77   77   66   66     Average   92   97   100   91   71   73   77   75   75   75   76   76     Average   92   97   100   91   71   73   77   75   75   75   76   76     South-eastern—Delhi   115   111   100   78   64   69   73   68   68   69   61   60     Rohtak   94   94   100   87   69   66   70   69   78   78   78   78   78   78   78   7	•		104	111	100	102	79	77						
Average   92   97   100   91   71   73   77   75   75   75   67   66	Lahore		95 88			94 88	74 68							
Delhi			92	97	100	91	71	73	77	75	75	75	67	
Submontante-	Delhi	:	94	94	100	87	69	66	73 70 81	69		69	60	
Ambala   100   105   100   90   67   70   74   76   75   73   62   62   61	Average	•	100	106	100	86	68	70	74	71	72	72	63	бı
Northern-	Ambala Ludhiana Jalandhar Hoshiárpur Amritsar		96 92 92 91	103 103 105 102	100 100 100	90 91 92 94	67 68 70 71	66 70 70 69 74	74 74 74 84	76 71	75 71 73 85	73 71 72 85	61	64 65
Ráwalpindi Pesháwar	Average	•	94	103	100	91	69	70	75	74	74	73	63	62
Western	Ráwalpindi	:				9S 116	73 130	73 124	78 128	76 283				64 284
Sháhpur	Average	•	84	100	100	113	115	111	115	194	205	202	185	180
Average for Panjab and NW.F. Province	Shahpur Jhang t Multan		96 98	99 99	100	93 92	70 75	82	92 86	86	S9 St	દહ	79 79 74 64	79 77 70 66
NW. F. Province     93     102     100     88     71     74     79     91     92     92     82     80       Sind—         Karáchi         Shikárpur         123         103         100         173         271         282         293         287         287         294         257         245         Upper Sind Frontier         83         117         100         171         286         289         317         309         307         308         267         259	Average for Panjab o	and.	99					53	57	78	8o	<u>80</u>	74	73
Karáchi     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     •     • <t< td=""><td></td><td>•</td><td>93</td><td>102</td><td>100</td><td>88</td><td>71</td><td>74</td><td>79</td><td>91</td><td>92</td><td>92</td><td>82</td><td><u>8o</u></td></t<>		•	93	102	100	88	71	74	79	91	92	92	82	<u>8o</u>
	Karáchi		123	103	100	173	345 271 286	393 282 289	293	407 287 309	287	294	257	245
	• •		115	112	100	212	305	351						

## SALT QUINQUENNIAL VARIATIONS

## No. 32-VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871-75 being taken as 100-continued

PROVINCE AND DISTRICT	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 188a	1881 to 1885	1856 to 1890	1891 to 1895	1896 to 1900	1901	1502	1903	19
Bombay—  Konkan—  Karwar  Ratnágíri  Bombay  AVERAGE	S4 107 75	94 107 99	160 100 100	131 130 119	121 150 111	121 162 125	132 165 130	136 165 134	127 158 152	120 153 149	119 159 159	1
Deccan and Karnátak— Dharwar Belgaum Satara	71 81 85	83 93 98	100 100 100	110 111 130	152 ` 125 119	141 117 118	122 119 124	11S 141 134	111 146 137	97 134 125	105	
Sholapur	73 79 87 79	88 123 93 95	100	117 119 122 118	107 106 107	111	119 107 129 119	122 107 127 125	123 104 115	117 98 124 115	123 103 124 118	
Khandesh and NE. Deccan— Ahmadnagar Násik Dhulia Average	. 84 109 84 92	95 125 153	100 100 100	109 119 100	96 107 94	102 109 106	104 114 115	111 124 118	106 127 114	103 121 119	105 118 117	1
Gujarat— Surat Broath Kaira	66 70 85	\$2 84 109	100 100 100	110 116 106	110 116 102	101 124 107	115 125 123	f19 126 125	130 127 123	119 128 123	100	1
Baroda	67 77 93  88	80 97 109 	100	95 110 100 127	95 109 86 27 <sup>2</sup>	112- 113 91 265	122 122 100 288	117 123 103 268	113 123 96 252 139	112 123 98 251 138	99 105 83 214 117	
Káthiawár— Rájkot • • • • • • • • • • • • • • • • • • •	 87	105	100	71	103	106	72	54	38	41	45	٦
Kathiawar).  Central Provinces—  Western— Nimar	91	108	100	Ss	27	81	83	84	82	83	87	-
Asırgarh Cantonment Hoshangabad Betul Chhindwara Nagpur Wardha	121 97 114 130	130 128 118 113 115	100 100 100 100 100 100	85 89 77 79 92 90 83	77 82 70 63 86 81 77	93 67 69 88 90 83	103 70 74 92 92 80	93 80	105 62 70 91 93 80	105 62 69 86 93 80	97 62 65 78 93 80	
AVERAGE .	109	120	100	85	76	81	84	83	82	82	80	
Narsinghpur Saugor Damoh Jubbulpore Mandla Seoni Bálághát Bhandára Chánda	115 112 116 140 133 208  134	125 132 123 153 134 179 107 114	100 100 100 100 100 100 100 100	69 104 77 94 84 92 89 93	62 79 69 71 72 86 73 84 74	61 77 66 77 67 86 79 92 76	67 77 73 82 74 91 85 97. 75	66 68 69 77 70 91 85 93	66 67 69 75 72 87 90 92 84	66 64 69 75 69 86 85 94 84	59 59 61 69 64 79 78 95	
Average  Eastern— Bildenur	130	129	100	86 82	74 77	75	79	77	77 69	76	70 61	
Biláspur	101 84 89	112 127	100	84 81 82	75 77 76	75 74 77 75	75 76 79 77	71 80 76 76	79 73 73	69 78 75 74	61 69 68 66	_
Average for Central Provinces	115	125	100	85	76	78	81	80	79	78 ~~	74	

#### No. 32—VARIATIONS in the QUINQUENNIAL AVERAGES of SALT in TABLE No. 22, the PRICES for 1871—75 being taken as 100—concluded

		<del></del>	<u> </u>		<del></del>							Ī
	1861 to 1865	1866 to 1870	1871 to 1875	1876 to 1880	1881 to 1885	1886 to 1890	1891 to 1895	1896 to 1990	1901	1902	1903	190
		-	-			i						
:	58 62	121 95	100 100	86 85	78 77	S2 74	87 80	81 79	84 72	81 72	St 70	6
:	87 100	102 106	100 100	75	72 86	82 86	S2	74 87	72 97	72 95	72 84	7.67.7.6
•	109 <b>7</b> 6	108 85	100 100	92	82	92 72	94 81	87 80	8 <sub>7</sub> 75	87 76	δο 75	6
•	79	102	100	88	78	81	85	81	81	80	77	7:
						•						
•	72	93	100	109	105	112	117	116	115	116	115	100
										112	110	10
					99							
Ì				İ								
	98 60	105 84	100	138	124	127 107	138	135 131	132 131	127 126	128 124	, 133 123
	81					<del></del> -,	128		131	126	126	128
	96 87	, 113 105	100	126 122	110 106	119 115	127 126	140 148	137	137 139	130 132	134
	92	109	100	124	108	117	126	144	139	138	131	134
	148	152	100	119	114	134	141	136	127	128	126	130
	116	124	100	116 124	112	133 132	146 139	146 153	144 149	144	148	148
•	124	132	100	119	117	134	143	145	141	138	131	133
:	75 75	90 88	100	121 124	112	122	139 124	144 118	148 112	132	99	107 98
•		101	100	128	133	153	151	153	147	144		121
•	- So	94	100	125	121	133	139	139	136	130	111	109
	88	106	100	121	122	120	135	135	135	135	119	113
٠ _	78	94	100	115	117	128	131	131	131		110	104
-	83	100	100	118	120	129	133	133	133	133	114	108
		110	100	115	112	121	136	137	133	132	116	114
:	77 87	90 113	100	124	120	138	143	142	144	142	124	124
:	68	83 108	100	111	106	117	123	121	120	117	100	105
. -	82	98	100	117	111	131	138	137	134	131	117	119
:	85 81	102	100	111	98	10G 11G	115	118 127	117	115 128	104	100
	83	101	100	110	102	111	119	122	121	121	105	106
	88	103	100	120	113	126	134	137	124	131	119	119
									ĺ			
	74	83	100	133	119	115	107	100	97	92 112	88 117	02 112
. -	84	94	100	123	116	124	121	113	103	102	102	102
-	1	1		1	ŀ		1	i	- 1	1	I	
		\$\begin{array}{cccccccccccccccccccccccccccccccccccc	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	SS	SS	SS	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	. \$\frac{53}{67}\$	*** \$\begin{array}{c c c c c c c c c c c c c c c c c c c

No. 33-AVERAGE ANNUAL PRICES (SERS per RUPEE) of

	RANGOON	TOUNGOO	CALC	UTTA		PATNA		RANG	GPUR	BACKERGAN
	Rice	Rice	Rice	WHEAT	Rice	WHEAT	BARLEY	Rice	WHEAT	Rice
1861	11.07	18.51	19.22	16.76	28.46	23.24	47'99	34'99	10.00	28.58
1862	16.61	16.07	19.22	18.62	35.56	16,51	47.51	34'99	10,00	26.42
1863	16.61	20.36	19.35	20'48	36.96	32.14	57 71	31'99	19.99	24 31
1864	14.75	22.2	15.13	14.89	35.26	16.51	62.21	29.99	17'99	22.86
1865	14.75	19*29	12.24	14.89	23.24	16.89	28.31	16		21.46
Average	14.76	19.29	17:22	17*13	31.84	20*94	48'75	29.29	18.10	24.73
1866	19.91	15.24	11.4	11.00	17:35	10.24	19.68	13.75	12.43	10.73
1867	13'29	13.03	16.76	21.42	22,49	12,10	36.5	18.36	18.87	21.04
1868	13.50	17.14	14.89	16.76	34.81	30.01	40.7	25.99	29.3	19.36
1869	12.08	18.21	15.13	14'43	20.25 26.42	13.01	21.02	23.24	15.49 16.81	18.77
1870	11.07	16.61	15'83	14'43		l	31.45	25.62		22.27
Average	13.27	16.59	14.8	15'74	24.38	16.58	29.86	21.39	18.28	18•43
1871			20	15.01	22.89	23.04	29.95	25.26	21.85	20.87
1872	17.1	27.57	19.07	14'14	22.11	19'9	31.00	24.63	15.1	27.52
1873	13.23	27.52	11.86	11 <b>°</b> 53 12 <b>°</b> 45	17 <b>.</b> 55	15 <b>.</b> 95	25'5	21.30	14.3	25.27
1874 1875	15.8	23.45 20.93	14.22	16	23.86	23.41	34.2	14.74 20.45	12.44	14'97
		24.87	15.46	14.01	20,42	20.02	28.62	21'20	16.76	¦
AVERAGE	14.52		\			ļ			<u>-</u>	21.41
1876	16.61	21.16	12.28	17'1	17 <b>.</b> 24	25,30	36.59	21.42	22.77	19.29
1877	14.51	15.03	11.8	13.00		19.15	29.21	20'04	18.44	15.04
1878	11.02	18.26	10,2	11.3	14.57	14.26	19'2	15'24	11.76	12.08
1879 1880	10.66 12.4	13 <b>'</b> 97 15 <b>'</b> 25	10°4 14°3	13.00	14 <b>.</b> 96	14.15	20°88 29°04	19,00 15,01	9.83 15.42	20.39 20.39
Average	12'99	16.01	11,86	13.48	16.83	18.63	26.92	17.86	15'7	15.87
1881	13.88	19.44	16.8	15.4	23.64	22.65	40.15	22.87	16.73	20:27
1882	14.7	20.03	16	13'2	23.04	19.44		22.4	15.83	30°27 26°94
1883	12.01	15.22	15.8	13.1	17.65	19.14	37°33 30°84	17.02	13.42	21.14
1884	12.82	12.22	11.46	16.02	14.00	20'9	23.85	12.6	14.77	16.01
1885	15.03	12.8	9.95	15.45	16.4	21.26	27.69	13.54	16.47	14.67
Average	13.87	16.52	14.06	14.63	18.76	20.68	31.04	17.82	15.21	21,00
1886	7.410	12.81	74.04	15'14	18.6	20.02	20175	7.017.0	18.51	-6
1887	14'2	11.86	14.24	14.14	22.48	18.79	30'75	10,13	17.78	16.11
1888	12.3	9.85	16.01	12.08	18.42	17.72	30.24 24.82	21.12	15.69	19'25 18'3
1889	12.29	12.45	13.45	12.02	15'04	16.64	21.37	13.83	13.23	13'47
1890	11.03	13.32	13.48	13.35	17.36	17.2	22.03	13.81	13.21	14.01
Average	12.74	12.06	15'14	13.41	18.44	. 18.26	25'91	17'45	15'74	16.53
*0	10.00	12.11	13'38	11.78	17:58	16.18	23'15	12'78	10'78	75.01
1891 1892	10.2	11.5	10.0	11.18	14.02	14.82	23.15	10.60	10,35	15.81
1892 1893	13.73	14.23	9.98	12'18	16.2	16.25	22'43	11,13	12.67	10.3
1894	15	16.5	10'1	13.53	15'9	17.5	22'79	11'72	13.24	11.3
1895	15	14.19	12.12	12'4	18'42	16.98	24.51	13.22	12.00	17.00
Average	13.04	13.64	11.3	12*15	16.48	16.41	22.47	11.07	11,00	13.5
1806	7.4100	10:40	10.02	10.01	15.28	12.26	70:		1017	
1 <b>8</b> 96 1897	14.53	13.42	7.64	8.02	10'2	10.55	13.00	7.83 7.83	10.74	11.01
1898	14'49	14.77	10,3	11.52	15.77	16.04	24'1	12'34	8.69	9'35 13'86
1899	13.66	12.68	11.82	11.78	18 44	17.52	25.69	15.01	12.10	15'2
1900	14'7	15,31	11.03	10'23	15.24	14.31	18.77	12.81	10.41	14.32
Average	13'54	13,08	10.32	10.38	14.00	14.13	20.16	12.08	9.87	12'75
							_			¦
1901	15.73	15.61	9 38	9'91	13.58	12.08	19'45	9.5	9.36	10'47
1902	17.87	13.77	9.84	10.68	12'24	14.43	20.25	11.24	10.38	11.08
1903	16.79	10.76	9.45	12'1	14.85	16.08	23.62	12.82	12'51	13'92
1904	16.26	13.2	9:39	11.42	16•2	17:25	26.41	13.03	11'41	15.3

#### CERTAIN FOOD-GRAINS at SELECTED STATIONS (1861 to 1904)

			FYZABAD	1			additionary one supp.ph.c. 6. 40	AWNPORE	C	
	GRAM	Bajra	JAWAR	BARLEY	WHEAT	GRAM	Bajra	Jawar	BARLEY.	WHEAT
1861	25*98	26.72		36.43	25	20'00	21.2	21.2		
1862	33.75	19'5	32 35*75	43'13	25 28·5	20'46	35.52	31	22.2 37.5	17.25 27.5
1863	35.89	<b>2</b> 4	38.5	40.45	27	34.59	36	31.75	42.02	28.2
1864 1865	30.24	14.75	26.2	36.16	22	23.57	19'25	21'5 21'25	28.39	19:75
-	19.82	16	20.52	23'3	16.2	10.85			23'04	16.42
AVERAG	29.2	20.3	30.6	35.89	23.8	25.45	26.4	25'4	30.4	21.02
1866 1867 -	15.24	14	18.2	20'09	13'75	17.95	20.2	21.2	20.63	14
1868	33°21 25°45	18.42	33.52	36·97 24·64	23.2 12.2	26'25	23 <b>.</b> 52	25 <b>.</b> 75 33	28.66 30.52	16 <b>·</b> 75
1869	14.5	13.52	33.5	18.75	13.75	29'46 14'2	14'25	15.75	15'54	11.2
1870	19.50	14.52	21.2	24.11	19	17.41	23.2	23.2	24.11	15.2
AVERAG	21.21	15.85	25'9	24'91_	17'5	21.02	20.0	23.0	23.84	15.22
1871		23.71	35.48	34.26	21.26		25'39	24*24	31.5	24.11
1872	21.07	18.51	27.19	21.24	16.30	24'09	23.06	29.86	24.77	19'29
1873	19.73	18.7	24'16	20.43	15.22	21.29	20.66	21.08	21.81	16'58
1874	18.49	15.96	21.05	21.18	10.13	21.02	21.72	21.61	21.00	17'35
1875	29'95	20.43	34*34	33.38	24'43	28.20	27.09	27.85	30.75	23.58
Averag	22.31	19'52	28.2	26.55	19,32	23.82	23'58	25.11	26.1	20.15
1876	36.46	28.66	43.01	38.05	25'95	34'81	36.11	38.32	40.02	25'1
1877	23.01	22.78	24.93	24'17	16.22	22.41	19.67	51.01	24.27	16.08
1878	15.01	12.95	<b>20.</b> 99	16.92	12.74	13.47	13.08	14.69	18.78	13.8
1879 1880	14.72	15'34	22.27	21.20	14.19	14'39	17.68	20.62	21.08	14'17
<del>-</del>	21.39	19.75	25.02	26.02	18.08	51.10	26.23	28.22		18.34
Averag -	21.7	19.0	27.25	25.24	17.5	21.31	22.01	24.82	26.53	17.2
1881	24.21	24.2	34.39	29'77	18.0	23.69	26.42	28.31	28.82	20'47
1882 1883	24'12	23	34.42	27.05	17.18	26.29	26.81	28.27	27.98	18.68
1884	23.87	21.65	33 <sup>*</sup> 3 28 <sup>*</sup> 83	27.27 26.28	17.71	28°92 28°09	29.10 52.01	29'37	28.23	18.73
1885	25.64	23,01	32.02	28.66	21.14	58.1	28.62	30.31	31.03	22.49
Averag	24.03	23.61	32.6	27.81	18.04	27.08	27.4	29.16	29.21	20'48
1886	29.39	22.27	28	29.78	18.0	28.42	22.42	23.55	20:18	10:65
1887	24.7	18.67	17.88	23.24	12,11	24.43	21.42	21.14	29'48	19.65
1888	20.3	13.41	16.62	20.46	14.83	20,42	16.14	18.07	20.44	16.10
1889	21.34	16.78	17:59	20.37	14.62	53.18	21.18	23.34	22.4	16.68
1890	19.02	17.91	17	18.96	· 14.44	20.6	20.02	19.61	19'79	15.46
Averag	22.96	17.93	19.42	22.62	15.28	23'41	20,35	20'04	23'02	16.88
- ' 1891	17'37	13.08	14.61	18.02	13.01	12:52	17	18.86	18.45	14:50
1892	20.20	17.21	20.01	19.23	13.18	17.57 21.27	20.18	22.26	20.42	14'59 14'23
1893	22,53	18.93	21.97	21.41	14.58	23'12	20.69	22'54	22.77	15.62
1891	23'35	21.06	21.24	22.76	16.22	23.27	21.77	23.01	24.33	17.9
1895	20'03	16.81	18'95	19.17	14'4	20'34	19.06	19.20	20.31	16-32
AVERAG	20.41	17.42	19.22	20'12	14.58	21.12	19.74	21'47	21.31	15.73
1896	15'47	11'24	11:57	14.50	11:01	14.48	12:50	13'72	14'02	11156
1897	10.47	11.34	14.24 13.26	14.85	10.11	14.48 9.27	12.21	13.6	14'02	9.95
1898	20.46	20.41	24.41	23.43	16.01	19:37	22.4	23.73	23.85	15.07
1899	20.24	19.25	27.16	22.10	15.26	19'45	19.69	21'92	20.8	14.8
1900	14.34	13'94	16.86	12.5	11.45	13.15	14.3	16.32	15.58	11.6
Average	16.31	12.08	19.31	17.6	12.89	15.5	16.56	17.86	17.37	12.6
j				<u>-</u>  -						
1901	17:26	19.10	21'44	18.15	12.36	17.61	20'32	23.85	19.32	12'27
1902	21.81	20'79	23.3	21,50	14.78	20.72	21.52	22.83	20.72	14'44
1903	21.5 51.5	20.0 10.05	24.98 21.97	23.52	16.04	20'64	23.21 26.14	24'35 26'96	21.89	15.45
1.2.4		9	91	25'44	1021	~. 92	201/	20 90	25'47	

No. 33-AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

			MEERU	Т				DELHI		
	WHEAT	BARLEY	Jawar	Bajra	GRAM	Wheat	Barley	JAWAR	Bajra	GRAM
1861	16	19.82	15.75	17.25	15	14'7	16.04	16.62	17.85	16.22
1862	33'5	48.48	37.5	36 .	33.51	26.34	43'2	35.23	33.67	33'8
1863	33	48.55 35.68	29.25	30	40'71 28'66	25.32	44.12	36.24	34.09	33'48
1864	23.75 20.75	31.02	24.5	22,5 18	24'37	21 <b>'</b> 34 19'77	33'75 28'49	30°2 25°34	27.04	27.67 25 <b>.</b> 3
1865				·				1.		
Average	25.4	36.02	25.62	24.7	28.39	21.49	33.31	28.8	27.2	27.36
1866	23.2	30.8 28.93	23.2 24	20	27·86 21 <b>·</b> 96	19 <b>*47</b> 21 <b>:0</b> 8	31.53	30°25 20°68	26 <b>·</b> 69 26 <b>·</b> 2	25'3
1867	21.2	34.22	22	23	26.52	20'9	30.01 31.5	27.43	22.72	14.12
1868	13.52	18.51	12'25	10	11.40	11.66	16.38	15'49	12,32	10.68
1869 1870	15.75	24'91	23	22.22	15'54	12'91	24'27	24.20	21'99	16.86
Average	19.95	27'48	20.02	19*35	20.68	17.2	26.8	25.49	21.00	17.28
	24.35	34.75		28:37		21.87	30.40	31.76	23'98	21'16
1871 1872	24.43	33.00	21,55	21'26	24.27	20.80	30.08	26.5	20.10	21'34
1873	20'24	28.68	26.82	24.79	25.24	19	27.64	26.24	22.79	21.08
1874	20'75	27.47	23.2	20.46	25.84	19.27	28.17	25'11	20.88	26.28
1875	22.32	30.68	25.61	24.89	27.49	21.41	30.01	29.18	25.84	27.66
Average	22.42	30.03	24.50	23'95	25.78	20.49	29.28	27.1	22.24	24.34
1876	25.83	36.07	28	28.96	33'32	24.75	35'85	31.44	29'74	35.60
1877	19.83	28.48	22'42	19.48	26.12	18.47	31.42	24.54	23.53	28*33
1878	14.00	20.20	14.23 18.81	13.39	15.84	14.1	20.36	15.07	14.42	15.62
1879 1880	14.94	20'37	24.6	23.88	15.28 20.35	14.1	19 <b>'</b> 94 25'89	19.38 25.45	22.26 25.26	15 <b>°</b> 95 20'45
Average	18.82	26'35	21.67	20.24	55,51	17.78	26.4	23.15	21'30	23.51
	20145	29'1	23'37	20.73	27:00					
1881 1882	18.22	26.1	25.6	22,20	23.82	19.37	28.21	26.99 54.1	20.81 22.06	21.21
1883	18.02	28.65	28.24	21.71	25.39	18.97	27.67	27.35	22.67	23.8 53.8
1884	20'42	26.12	25.17	22.28	25.42	20.05	27.17	23.85	22'54	24.34
1885	22.25	33.41	28.62	25'5	28.53	22.2	36.52	28.71	27.83	30.08
Average	19'94	28.4	26.46	11.62	51.01	19*89	29.33	26.5	23.55	24.2-
-006	18 36	31	24:05	21.28		70100			27101	
1886 1887	15.00	22'96	24.35	17.42	27.7	19.08	30 21	16.83	16.00 51.01	28.88 21.8
1888	15	21.76	18.65	16.33	21.00	14.75	20 54	18.33	15.02	21.2
1889	16.06	25.33	23'31	19.62	23,33	17.29	24.14	22.28	18.75	2 3.0
189ó	16.21	21.12	20.06	18.81	19.85	16,33	20.79	19.33	17.62	20.40
Average	16.38	24.44	20.69	18.75	22.63	16:43	23.26	20'36	18 06	23'3
1631	13.99	19.37	15'56	15'19	18'37	1,1'04	19.24	16.42	15.08	19
1892	14.11	21.42	20.67	17.52	21.1	14.46	22.41	23.62	19'29	22.5
1893	16.13	24.41	24'12	18.87	24.87	16.62	27.5	29	24.83	26.4
1894	19'74	28.15	27.23	20'29	27.87	20.42	30.28	27.83	22.03	29.7
1895	16.43	22.71	19.17	17.08	22.37	17.29	24.50	23.51	18.75	24.7
Average	16.8	23'27	21.35	17.79	22,03	16.26	24.03	24.08	20'01	21.4
1896	70:20		1000	10.06	0.	0-				
1897	12.10	15	11.71	11.93	14.82 9.88	9.91	14.22	13'4	11.08	15.0
1898	14.65	21.0	18.65	18.32	17.11	14.37	23.2	21.37	20.81	17.8
1899	15.01	19'42	16.03	16.48	15.41	14.61	19.46	17.62	16.10	16.4
1900	11.83	13.87	11.32	12.53	10.86	11.33	14.14	12.48	12.00	11,3
Average	12.77	16.49	14'37	14.36	13.68	12,41	16.63	15.58	14.28	14.0
TOOT	10,10	20125	00:22	70.27	. 5.60					
1901 1902	13.19	20'27	20.33	19.24	17.5	13.31	21.73	21.77	20'6	17:5
1903	15'61	21.37	19.27	19'71	18.77	15.14	20.48	20'15	17.44	19:5
1904	16.31	25.33	24.75	23.12	22.58	15.87	25.79	27'42	21.75	23.3

FOOD-GRAINS at SELECTED STATIONS (1861 to 1904) - continued

			VALPINDI	RÁV				AMRITSAR		
	GRAM	Bajra	JAWAR	BARLEY	WHEAT	GRAM	Bajra	JAWAR	BARLEY	- Wheat
1861	28.36	37'38	27.09	39'1	29'04	19:49	27.64	14.01	32.68	17'35
1862	38.61	35.22	30.22	71.01	26.29	39,11	29.68	25	47°54	14.56
1863	36.3	38.92	37.84	53.8	29.74	49.48	31,33	45.2	40.43	18'92
1864 1865	32.3	33.66	37.44	42'24	25'42	40'17	23'75	50.52	31.43	26
1865	25.22	29.85	38.37	38.42	27.15	31.02	22.75	27'19	33.14	24'45
Averagi	32.55	35.12	34*44	49*09	27.58	35.86	27.03	32.21	37'17	20'2
1866	19.11	27'99	23.96	37.12	27.6	32.00	26.72	36.12	71.00	24.37
1867	18.43	23.32	33'59	36.3	24'37	51.87	24.01	29.22	31.60	23'39
1868	12'18	13.32	15'04	19.68	12.65	19.49	16.19	18.1	20.75	17.89
1869	8.02	13.15	14.12	24.05	13.20	10'42	13.38	15.15	14.33	12.1
1870	12.3	22.39	25'31	23.48	15.00	19'24	18.7	19.19	22.52	14.41
Averag	14.10	20.03	22'41	28*3	18.6	21.4	19.98	23.24	26.01	18.43
1871	17'11	26.32	31.82	25*32	17'92	25'12	23.25	29.62	36.43	23'36
1872	28:39	21.44	24.92	23.24	18.8	18.99	24.2	24.31	30.42	22.4
1873	25'11	23.78	25.24	26.62	18•47	29.19	30.06	32.01	38.44	24.53
1874	34.00	28.69	26.18	35.28	23.26	34'59	24.8	31.64	38.89	21.1
1875	34.94	37.7	30.85	33.25	28.01	30.49	28.43	31.31	35'93	24.03
Averag	27.93	27.59	27.8	28.32	21.23	27.68	26.12	30.26	36.08	23.86
1876	35.46	43.01	42	38.2	32'48	40.85	29.87	34.84	38.24	24.22
1877	23.67	36.18	29.83	35.48	28.21	37.94	2Ğ <b>.</b> 37	38.31	42.37	25.06
1878	11.80	16.42	16.61	25.35	18	17.67	19.27	18:47	26.33 26.33	17.1
1879	9.78	10.87	12.63	11.62	9.53	15.81	20.63	17:24	18.95	14.06
1880	12.5	12'71	16.5	13.6	10.0	19.72	21.74	25.17	25.68	16.36
Averag	18.6	24.08	23*45	21.08	19.82	26.4	23.28	26.81	30.31	19:46
1881	16.58	15.42	18.71	20.33	13,13	23.02	23.27	24.72	31.81	20'34
1882	23.67	25'84	30'14	32.93	20'27	33	25.85	33.7	42'1	21.00
1883	31.4	42.38	38.88	40.00	24.80	36.14	28.79	41.80	39.66	23.88
1884	37.94	49'37	49.12	47'79	30.8	38.23	28.24	38.56	38.26	26.14
1885	33.50	43.67	38.29	48.28	28.51	33'92	26.51	32,50	37.28	26.52
Averag	28.22	35'34	35*03	37'94	23'46	32.86	26:47	34,53	37.88	24'25
				- 37 94		<u> </u>				
1886	27.83	30.01	20.2	36.96	21	30	21'29	26.01	35.62	20'42
1887	20.08	16	16.23	21.52	13.87	22.08	15.08	18.07	23.62	15 96
1888	19	15.06	18.13	20.12	14.28	21	16.51	20'25	21.06	16.79
1889	24.21	21'12	29'33	35.04	19.08	27.04	17.29	25.83	29'54	20.67
1890	22'17	26.24	35.67	34*25	18.79	23'37	18.33	22.42	27'33	18.96
Averag	22.66	21.02	24.03	29'53	17.46	24.2	17.64	22.22	27.61	18.26
0										
1891	18.67	17.87	51.01	25.96	14.62	19.67	14.56	15.87	21.37	14.46
1892	18.42	15.46	19.87	20.08	12.42	19.33	13'25	18.37	20.08	13.46
1893	22.2	17.92	24.79	23,83	14.75	21.87	17:46	22.70	26.62	16.37
1894 1895	23 <b>.</b> 2	26.2 26.2	32.42 27.54	39 <b>·</b> 92	25.08 20.40	33°12 25°17	16.79 20.87	31.08 31.08	40 <sup>.</sup> 83	18.83
30			·						!	
Averag	23	21.23	25'13	27.89	17.47	24'43	16.23	22.01	27.87	17.67
1896	14.98	14.07	17.25	16.23	12.02	15'92	11.4	14	17'2	12.8
1897	9,93	9.08	11.48	14.08	10	10.46	9'59	10.62	13.7	10.31
1898	17.84	20.42	25.18	28.07	16.03	20'04	17:37	20.72	26.33	16.42
1899	16.28	17.58	24.28	22.33	14'58	17.87	16.14	17.58	25	16.20
1900	11.45	12.41	12.8	16.31	11.07	11.17	11.10	11.0	15'31	12'33
Averac	14.16	14.89	18.26	19.46	12.87	15'09	13,13	1 †.02	19.21	13.63
							221.0	0.00	50.0-	15.83
1001	16.33	10.05	23.69	24'4 21'41	15	19'46 20	20'46	20'48 20'5	23.87 23.46	16.03
1902	17'75	19°14 18°15	26'35 21'57	20'41	1471	22.2	18.13	21.5	21.66	17.21
1903										

No. 33—AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

		KARÁ	СНІ			BELGAUM		AH	IMADNAGAI	R
Ì	WHEAT	JAWAR	Bajra	GRAM	Wнеат	JAWAR	Bajra	WHEAT	Jawar	Bajra
1861	19.68	26'37	25.43	22.77	16	19'21	19'12	18'5	31.2	30.2
1862	15.54	25.57	25.43 23.68	25,31	19°55 8°2	21.48	21.76	15'5	19.75	19'75
1863	15	30.2	21.52	20.22		8'2	8.2	13	14.75	14.75
1864	10.52	12.00	10.00	18.22	6	8.75	8 10.63	10	15	15
1865	11.20	11,43	9,81	13.39	7.19	10.51	10 03	10'5	26'5	26.2
AVERAGE	14*35	21.13	18.02	30.11	11'39	13'57	13'54	13'5	21'5	21.3
1866	11.75	15	14'37	13'93	5'2	8:41	8.27	10.2	24	24
1867	13,33	20.68	17.5	20.75	10.27	19'44	19'41	11'75	17.25	17'25
1868	13'33 13'87	20.68	17'37	15.8	19:39	31,35	24'71	14'5	26	26
1869	13.62	19.68	14.68	13'59	15'14	21'5	18.71	10	16.52	16.22
1870	10.58	16.2	12.06	10.21	5.36	15.68	14.53	8.72	20'25	20'25
Average	12'57	18.21	15'2	14.02	11.02	19 27	17.13	11.1	20.75	20.75
ŀ				0-	0:21	21:04			20100	15100
1871	11.67	16.72	15'27	14.85	9.34 9.34	21.04 16.87	15·16	14.3	22°22 10°85	15.58 12.38
1872	14'22	20.23	17.85	15.00	11.01	17.6	18.48	13'25		
1873	15'41	23.16	23.07	15'33 16'53	16.14	21'56	24.17	23.52 14.00	30.86	25.43 32.28
1874	14°35 12°8	23.32	21 <b>.</b> 5	18.17	18.23	20'34	22.11	17.46	35.08 41.54	29'14
1875		20.81		15'99	13'17	19:48	20:38	17*25	30.03	23.67
Average	13.69		19'09	ļ			<del></del>	<del></del>		i
1876	12.81	18 04	17 <sup>.04</sup> 12 <sup>.8</sup>	13.08	7.16	9.36 9.36	17'44 9'41	9.46	10.51 53.0g	18.71
1877	11.81	13.57	12.0	13 93	7'08	12'17	11.02		10.46	10.83
1878	9'37	9'94	8.23	10.76	5.75	12.01	11.01	7.42	10.6	11.00
1879	7.89	14.41	13.00 13.00	10'9 13'58	8.77	18.01	19.03	11.60	16.01	14'9
1880	10,31	17.82		l	8.57	13.81	13.95	10.63	ļ	
Average	10'44	14*76	12,31	13.50	-	·	i	·	14'37	13.12
1881	13.08	19.12	18.75	19.13	19.11	27.2	27.94 25.41	16·1 14·01	35'2	27.61
1882	13.5	19.75	18.26	17.55	17.79	20.47	51.50	14.02	29.17	23.22 18.4
1883	13.32	19.41	18.50	17.79	18:47	19.68	19.62	15.89	18.07	16.13
1884	14.01	19.65	16.00	19.17	15.82	18.43	17.65	15.01	21'22	17:53
1885	14.52	20,11	16.4	1003	.	1-43	-7 -5	-39.		17.33
Average	13.28	19.68	17.93	18.2	17.66	22.43	22,41	12,10	25.66	20.21
206	11.85	18.67	16.01	.06	16.21	19:48	20.46	*****		
1886	11.10	18.37	15'44	18.46	15.48	22'6		14.10	24.64	10,35
1897 1888	11.01	1717	14'23	15.08	15'27	21.50	23.24	12.34	18.28 18.28	18.79
1889	11.79	15'9	13.91	16.08	15.42	19.83	19.12	12.83	16.01	15'4
1890	11.92	17.83	16.46	15.02	16.81	20,45	20.12	13.09	18.4	13.7
Average	11.67	17'59	15'22	16.12	16	20'72	20.8	13.24	20.28	16.00
• 60*		-6	-6.5	·				i		
1891 1892	10'79	16.79	16.71	14'35	13.10	20.08	20'19	12.61 -	, ,,	18.13
1893	9.92	14'98	13.04	14.22	0,11	16.91	16.46	10.58	17'44	12.38
1893	11.0	17.56	15.46	16.28	15.11	19.78	20.03	13.03	19.6	19.35
1895	13.03	18.96	15'37	20,10	16.77 17.02	20°71 22°96	19'8	17'07	21.01	17:17
	-3 9-	-773		17.52		22 90	2107	18.30	25'49	21.49
AVERAGE	12.42	17.21	15.32	16.64	13'82	20 09	19.85	14.26	21.64	18.3
1896	10.01	14'52	12'94	12.66	13.62	21.64	18.06	1010	60105	- 6.6-
1897	8.69	11:48	9.75	8.77	7'53	12.03	10'47	7'28	20.02	8.78
1898	11.1	17.08	15.00	13.46	9.5	17 2	16.48	9.86	15.89	16.34
1899	11'94	15'92	13.06	13.67	12.03	16.79	15.62	11.01	17.46	15.7
1900	10'24	11.00	10,31	9.81	7.81	10.41	8.01	7.26	8 84	9,11
Average	10.20	- 14.01	12'4	11.67	10,1	15.61	13.01	9.7	14.59	13.31
1901	11.60	12100						1		
1901	11.67	17'87 16'72	15'44	13.2	7'9	13.49	12.46	8.24	12.88	13.3
1903	12,42	17.83	15.1	15.10	9.23	17.89	16.15	9.02	16.37	10.5
1904	12.22	18.87	17.28	15.41	13.45	25.83	23'33	12.18	28.71	23 59
7-7		, -00,	17'33	1 17.67	13.22	21.72	21.51	14.73	24.86	20.73

#### FOOD-GRAINS at SELECTED STATIONS (1861 to 1904)—continued

1======									;
	вомвач		A	HMADABAD		ju	BBULPORE	;	
	Ι	<del></del>							į
WHEAT	JAWAR	Bajra	WHEAT	JAWAR	Bajra	WHEAT	Jawar	GRAM .	
	,	, <b>,</b>	11111111	JAa	DAJKA	When	J	GAAM	
12.6	10.00	14'79	13.77	21.2	18.26	25	20	31.07	1861
11'95	19	12.46	• 14'42	14.97	20.11	29	35	33.51	1862
9.65	13.76	11.66	8.79	11.46	9.15	23	<b>`</b> 30	26.40	1863
7.9	11.4	8.31	6.24	7.91	7.25	31	18	32.14	1864
8.47	13.00	9'24	5.8	13.12	11.12	_20	27	18.51	1865
10,11	15'26	11.89	9.87	13.8	13.24 .	25.6	26	28*28	Average
6.2	11.19	8.82	7'99	17.02	17:96	13	17	12.86	1866
8.95	11'54	10.82	11.05	15.82	14.87	21	<b>2</b> 6	22.2	1867
10.10	11.66	11.17.	8.26	16.0	15	15	18	19.29	1868
8'47 8'95	15.50	11.80	7.32 7.52	9°49	9.61	11	15 17	12.86 15	1869 1870
		-	<del></del>		10	<u></u>			-  •
8.01	12.04	10.63	8.42	13.87	13'49	15	18.6	16.2	AVERAGE
10.51	16.38	13,51	0.81	14'32	12.72	22.87	23.15	28.64	1871
11.07	16.15	12.77 16.41	12.26	21 <b>.</b> 46	17.14	21.62	22'27	25'93	1872
12.38	22.58	19'49	13.75 14.67	21.01	19.73	19.75 20.29	25 <b>'</b> 91 20'69	22'92 24'09	1873 1874
11.88	51.00	18.37	16.41	23.4	<b>22.</b> 73	26.83	33	34.6	1875
11'41	10.1	. 16.02		20'18	18:86	22*34			Average
			13'44		19.90		25	27.24	-
11.64	18.67 10.76	15.10	15.03	21.21	19.63	26'53	30'22	36.17	1876
8·21 6·58	10.5	10.48	9.7	10.11	11.01	20.38	22.64	22.77	1877
6.93	11'42	9°7	7.85	11.11	9.43	11.33	16.33	12.81	1879
8.93	16.67	13.72	13'97	22.79	20.66	16.8	26.87	23*23	1880
8.76	13'55	11,00	11.07	15.62	14'31	17:32	22'14	21'36	AVERAGE
	l	ļ— <del>—</del>	·					<u> </u>	-
10.00	10.65 55.38	18.78	16.11	26.8	22.96	21	33'92	32'6	1881
10.37	18.7	16.75	13.86	18.26	16.05	18.2	24.22	30.46	1883
10,50	17'41	15.85	12'48	17.52	15'31	10,00	26'87 26'73	28*25 28*5	1884
11.38	18.24	14.43 14.43	14 <b>·</b> 52 16·35	19.85	18.53 17.83	23.20	23.79	28.06	1885
10.82	19.33	16.5				20.86			Average
10 05		10.2	14.66	20.48	18.07	20 00	27.17 .	29.75	AVERAGE
10.38	17:94	15.07	14.83	20.02	.6.6	16.44	21.35	22'02	1886
9.93	17.77	13.07	10.0	16.05	15.10 19.62	15'8	19'5	20.86	1887
9.6	16.07	13.33	ro'54	15'01	13.24	14.83	18.33	20.48	1888
9.91	16.84	13.14	11.24	15.83	15.12	15.29	17.93	18.16	1889
10.49	17.38	14.12	12.50	16.42	17.62	16.02	18.27	19.79	1890
10.00	17.2	13'95	12'02	16.66	15.63	15.68	19.08	20.2	Average
'								<u> </u>	-
. 9.7	16'92	14'01	11.50	16.42	16.12	13.24	16.2	18.76	1891
8.43	13.78	12.68	10.34	18'17	15'44	13.58	18.18	18.18	1892
9.78	13.41	13'67	12.89	18.14	16.92	15.44	10.01	19.3	1893
13,18	13.2	14'02	14.28 14.28	21 <b>.</b> 5	16.25	14.67	18.75 16.66	20'11 16'46	1894
	14.01	13.04	12 9	.,,44	14'71	12'99	10 00	10 40	1895
10:41	14.2	13.66	12'4	18.33	15.0	13.08	18.01	18.26	Average
	- <del></del>								
6.66	14.74	12'64	9.97	14'4	12.76	11'72	14.6	14'15	1896
7.61	9'54	8.97	7'34	10.65	10,35	9.44	13.6	9.95	1897
7.60	13'43	12.04	. 10,30	18.02 14.06	16.27	13.64 14.12	20°2	19.49	1898
6.06	8.97	8.62	9'21	10.27	9.81 12.93	10'4	13.2	11.77	1900
					<del></del>			<del></del>	
7'97	11.82	10.08	9'44	13.62	12.42	11.87	16.68	14.81	Average
								ļ	-
6.68	13	12.51	11,51	16.03	16.08	12'78	17.79	13.28	1901
7'37 8'12	12.61	11.88	11.87	14'4	13.79	14.24	19.35	18	1902
	13,45	14'19	14.62	21.08	19'54	14.75	25.22	20'4	1903
8.31	13.66 į	13.49	14.35	51,81	17,12	_ 15'27	25.2	22.42	1 1904

#### No. 33-AVERAGE ANNUAL PRICES (SERS per RUPEE) of CERTAIN

 					State Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the Community of the	NAG	PUR			RAIPUR		
					1	Rice	WHEAT	JAWAR	GRAM	Rice	WHEAT	GRAM
1861						20	29	36	30	33	48	84.64
1862	•	•	•			20	21	25	24.04	70	83	73'93
1863			•	•		21	16	23	18.21	56	61	53.30
1864	•	•	•	•	•	13	12	15	9.01	31 17	32 22	34.50
1865	•	٠	•	•	• }		13	15	13.03			
		4	Aver	OE	• 3	17	18.3	22.8	19.58	41'4	49'2	55.89
- 1866		•	•	•	• !	9	9	12	6.01 6.01	15	20 36	18,31
1867	•	•	•	•	•	ე 8'ე	13'3	14	12.86	24 20	36 36	23'57
1868 1860	•	•	•	•	•	10'7	10.1	15'5	11.79	12	15	15
1870	•	:	•	•		15.8	13.5	17'3	16.07	28	23	13 93
•			Aver	AGE	•	10.63	10.03	14.36	12	21	20	16.03
. 0						18.6	.0.0	21'2	18.31	27'17	48.15	29.35
1871	•	•	•	•	•	18	18.7	24.7	16.31	37.91	41.83	20'31
1872	•	•	•	•	• 1	17'5	21.7	29'1	19.03	37.55	42.27	34.00
1873 1874	•	•	•	:		19.4	23.8	41.6	22.31	33.97	41.6	36.36
1875	•		:	•	•	18.3	25.3	38	23.96	35.04	46.24	41.67
-			Aver.	AGE		18 36	21'76	30.03	19 99	34.33	44.08	34.02
1876	_		_	_	_ !	174	22.8	26.7	25:34	30.10	53'74	51.12
1877	•	•	•	•		14'7	10.1	22.1	18.64	31.66	42.20	42.62
1878	:	•	·	:	•	11.8	13	18.8	10.03	19.71	19.46	14.82
1870	·	-	· ·			13	11.0	15.8	9.77	21.7	19.88	14.7
1879 1880		•	•	•		148	17.2	21.3	15.73	24'35	25.24	20'26
			Aver	AGE		14'34	16.8	50.01	15.01	25.28	32.52	28.71
1881						18.7	20.6	29.4	23'79	37'94	39.08	32.82
1882				•			19.8	29.1	22.3	40.55	31.23	32'79
1883			•			!	20.1	32.2	21.25	32.07	23'46	29.12
1884		•				14.21	23.84	28.21	22.00	23.65	29'25	22,06
1885	•	•	•	•	•	15'37	23.07	26.71	22.6	23.80	34,35	21.01
			Aver	AGE	•	17.74	21.48	29.18	22.4	31.61	31.23	27.75
1886						13.73	18.01	1 24.05	18.80	21.76	26.28	20.63
1887		•	•		:	12.58		20.80	17'42	17.68	21'77	21.37
1888	•			•	•		16.0	19.12	17.96	17.7	21.23	
1889	•	•	•	•	•		16.25	19'9	17:51	15'33	20.31	15.41
1890		•	•	•	•	9,03	16.72	21.27	17'37	17.9	21.02	18.92
			Aver	AGE	•	12	17'17	51.50	17.83	18'07	22.30	18.81
1891				•		12.50	14.44	22'08	18.58	18.11	16.06	2015
1892	•						11.01	17.86	16.33	13.02	13.2	17'02
1893	•	٠		•	•	11.74	15:48	18.85	16.00	12.01	18.37	16.66
1891	•	•	•	•	•		, 16.61	20 11	19:45	17.18	21'01	. 18'55
1895	•	•	•	•	٠	11.03	15'1	18.36	15'70	, 1646	10.71	15.79
			Aver	AGE		11.82	14.77	10.42	17:19	16.50	17'31	17 63
						· ————————————————————————————————————		************		·	í	
1896	•	•	•	•	•	11	12.58	17:53	13.61	13.41	13'75	14.02
1897 1898	•	•	•	•	• '	9,39	8.03	11,11	0.08	0,58	0.01	8.82
1893	•	•	•	•	•	13.01	11.86	19.03	1487	15 26	13.63	17
1930		•	:	•		12 67 9°86	8 93	10.2Q	11.53	15 12	14.73	18 2 10.30
<b>,</b>			-	•							9 97	10 30
			Avera	EG E		13.37	10.01	15'55	12.87	12.24	12,55	13 69
									7	ļ	1	·
1901						10.23	0,0	16.18	12.23	11'45	11.41	11.07
1902	٠	•	•	•	•	11.52	12.11	17.47	15	12,51	14.68	15.69
1903	,	•	•	•	•	11'02	13.22	18.45	15.00	13'25	15.76	12.01
 1904				<u> </u>	<u>. : }</u>	13'12	15.62	17:74	17.81	17'19_	17.78	22.00

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#### FOOD-GRAINS at SELECTED STATIONS (1861 to 1904)—concluded

	BELLARY		, MA	DRAS		SAL	EM		
Rice	JAWAR	Ragi	Rice	Ragi	Ric	Jawar	Bajra	Ragi	
13'3	24.7	27		•••	12'7	20.7	19.8	21'4	1861
12.0	25'3	28.7		•••	12.2	20'7	21.3	21.7	1862
12'1	20'5	23.3	•••	•••	13.8	22.8	24.2	24.0	1863 1864
8·6 7·8	12	14'3	***	•••	13'3 11 <b>'</b> 4	26·6 20 8	27.3 21.7	28 <b>·</b> 9	1865
10,04	18.08	21.68			12.74	22.32	22.0	24.50	Average
8.3	10.8	12.5			10.3	16.1	16.2	17.7	1866
6	9.5	10.5		•••	8	11.2	12.2	12.3	1867
9	19'5	20.7	•••	•••	10.2	16.3	17'4	16.8	1868 1860
11'4 12	28.5	35.8	14.57	28.18	11'1 12'5	18·6	20'4 24'5	25.5 50,1	1870
	27.5	32.1	14'57	58,18	10'48	16.00	18'26	18.42	Average
9,31	10.1								
15 <b>'</b> 43	34.7	42 <b>°</b> 4 40°17		•••	18.48	44°23 46°01	34.16	52:67 52:33	1871 1872
13.02	32'27 24'31	34.02	15'23	26.95	16.82	22.87	24.4	30.58	1873
13.43	29.32	34.73	12.53	23.25	14.18	22.35	23.31	26.24	1874
14.2	23'13	27 96	14.51	23.74	16.12	25.06	25.3	27.43	1875
14'33	28.75	35.86	13.0	24.65	17.07	32.1	26.79	37.85	Average
11,51	17'4	17.87	10.21	16.88	0	18.10	20'21	19.58	1876
7.13	7'99	0.48	8.07	11.0 6.6	6.32 8.32	8·22	7.21	8.31 12.08	1877 1878
7 32 11'01	11.46 l	18.18	10.30	18.63	10.3	15.85	11.22 16.38	17'45	1879
13.03	28.27	28.50	12.28	22.6	12.23	20.2	20.06	21.21	1880
10,15	16.32	17.25	9.95	15.08	10.13	14.48	15.14	15 73	Average
13.2	38.5	35 15	14.22	27'09	15.66	26.87	25'72	29'89	, 1881
13.4	35.4	32'9	15'02	28.7	15.6	28	24'7	30 9	1882
13.3	41'4	35.6	15.22	27'1	16	31'5	28	32.3	1883
13.2	31.1	26.0	14.62	28·3 24·7	14.6 12.3	20.0	25'1 20	25.Q 30.4	1884 1885
13.5	23'5		14'39	27.18	14.83	26 87		29.88	Average
	33.98	32.00		<del></del> ,		<u> </u>	24.7	·	-
12.4	, 27.3 28.5	30.1	13.40	25.8 3 27.6	13.8 14.7	23.2 28.6	21.4 21.4	31.4 31.1	1886 1887
13.66	32.7	36.4	13.01	27.84	14'23	26.82	24.84	31,10	1888
13.33	28.02	33.85	12.78	26.22	13.37	26.02	23.22	30.35	1889
12.78	28.33	29.99	11.51	24.03	12.84	22.78	24.27	28.7	1890
13.17	29.16	32.01	12.88	20.48	13.79	25 55	24.52	29.44	Average
11.52	25.16	25'37	10.47	10,31	10.75	18.75	19'37	21*5	1891
9.22	17'27	18.34	9.26	15.84	9.71	15.72	15.38	17.4	1892
10.22	21.81	23.4	10°18 11°42	. 18.75	11.60 10.00	20'2	16·95 19 <b>·</b> 72	20.35	1893
10,86	29.73	30.52	11.04	20°92	11.00	21.87	22.44	23'14 25'16	1894 1895
10'53	23.27	24'35	10'47	19.32	10.84	18.90	18.77	21.21	Averagi
10.30	26.71	26.00	10.72	21.55	10:70	27140	10:00	24.17	0^6
8.32	, 11.7	1593	9.8	15.60	12.79	15.80	18 39 19.93	18.73	1896 1897
9.15	19.79	19.97	8.94	15.45	9.51	1601	13.8	17'12	1898
11'11	20.21	22.02	12.01	19.2	11.79	20.52	, 18.65	21.95	1899
8:38	11.4	14.5	8.47	13'48	9.27	13'77	13.03	14'94	1900
9.46	18.1	19.83	9,88	17:07	10.8	17.48	16.46	19 38	AVEPAG
8.9	13.89	15.26	8 0 9	12160	8:50	11'00	10-6	1 7,4*7=	1001
10.50	17.45	19.28	9'35	16.89 13.62	8.57	20.67	12 56 17'34	14.75	1901
11,11	26.32	27'4	10,41	21.04	12'11	23.06	18.83	25.75	1903
1083	26.03	29'11	10.50	20.33	12.29	23.02	20'14	24.28	1904

No. 34-VARIATIONS in the PRICES in TABLE No. 33,

			0,									
	RANGOON	TOUNGOO	CALC	CUTTA		PATNA	1	RAN	GPUR	BA	CKERGANJ	
	RICE	Rice	Rice	WHEAT	Rice	WHEAT	BARLEY	Rice	WHEAT		Rice	
1861 .	. 122	151	62	69	62	69	53	61	72	-	89	1
1862 .	. 81	171	62	62	50	98	54	61	72	11	• 97	
1863 .	. 81	135	бз	56	47		44	67	72	11	105	
1864 .	. 92	122	Sō	77	50	98	41	71	79	Н	112	1
1865 .	92	143	96	77	76	94	90	134	110	2	119	
Average	. 94	144	73	68	57	82	56	79	81		101	1
1866 .	81	177	106	99	101	151	130	156	115		238	~
1867 .	102	198	72	54		105	70	117	76	١,	122	,
1868 .	102	161	81	69	77	52	63	82	49	} :	132	ì
1869 .	112	151	80	80	86	122	121	92	92	$\vdash$	136	1
1870 .	122	166	22	80	66	133	So	84	, 85		115	
Average	. 104	171	83	76	76	113	93	106	83	5	149	
1871 .		ii	61	72	7~	6-	0=	Q=	66	7	100	-
1872 .	. 79	100	64	82	77	67	85 82	85 87		1.	123	1
	. 100	100	001	100	79 100	80		87 100	, 95	1	93 100	ŀ
Α΄.	128	117	102	93	111	100	100		100	Γ,		1
1875 .	86	131	85	72	74	94 68	116 74	145 105	115	_	171 130	
Average	• 98	112	82	84	88	82	91	104	·		123	
1876 .	. 81	130	99	67	100	63	70	100	63	ł	131	
1877 .	95	173	103	88	97	83	87	107	78		170	
1878 .	122	151	115	97	120				122	-	212	
1870 .	127	107	116,	9/	117	110	133	140		Ŧ	200	
1879 . 1880 .	109	197 180	85	91 88	93	80	122 88	170 107	146	-	125	
Aumman		<del> </del>		,	,					P	32	
Average	107	166	, 104	87	105	90	100	125	100	Ę ,	32.40 32.40	
1881 .	97	142	72	75	74	70	64	94	85	5	22.96	Į
1882 .	92	131	76	75 87	74 8 <sub>0</sub>	82	68	94	90	2	21.01	į
1883 .	105	177	77	88	99	83	83	121	104			
1884 .	100	219	103	72	125	76	107	170	97	3	27.75	
1885 .	90	215	122	75	107	75	92	162	O	8	20.63	
Average	98	177	90	79	97	77	83	128		7	21°37 17°37	
1886 .	. 95	215	8<	76	94	76	83	112	70	I	15.41	
1887 .	101	232	85 68	81	78	85	83	101	79 80	2	18.92	ı
1888 .	110	279	73	89	94	90		111			[	
1889 .	110	221	90	89	117	96	103		91 106	0	18.81	1
1890 .	113	206	90	86	101	93	119 116	155 155	100	<u> </u>		1
AVERAGE	106	231	81	84	97	88	101	127		6	20'15 17'02	
1891	100	207		^0		i——	1		1	7	16.66	i
1892 •	123	227	91	98	100	• 99	110	167	133	1	18.22	į
1893 •	129	246	111	103	125	107	120	200	139	I	15.49	ĺ
1894 • •	99	189	121	95 87	106	97	114	192	) 113	<b>-</b> /		ļ
1895 • •	90 90	170	120 100	93	11 <sub>0</sub>	91 94	105	183 158	108	1	17.63	
Average .		205	109	95	107	96	112	180	121		14.02	
1896	95	205	111	109	115	107	TOO	196	·	H	8.82	
1897	128	225		143	172	127	133	186	133 204	l I	17 18'2	
1898	93	186	159 118	102	111	156	195	273	204	1		
1899	99	217	102	98		99	106	173	165		10.36	
1900	99	224	110	113	95 115	91	99 136	134 167	117	-		
<b>.</b>						ļ ;		,	-54		13.69	
AVERAGE •	100	210	117	111	117	113	126	177	145	-		
1901 .	86	176	129	116	132	130	131	232	Tea		11.97	
1902 •	76	200	123	108	143	123 111	124	185	153 138	<b>}</b>	15.69	
1903	8r	256	128	95	118		108	167		2	12.01	
1904	82	204	129	101	108	99 92	95	164	114	1	22.09	
						J9 <sup>2</sup>		_ 104	125_	1		

the PRICES for 1873 being taken as 100

	1			The second second second second		<del>:</del>					-,
			CAWNPORE	E -,			•	FYZABAD			-1
	WHEAT	BARLEY	JAWAR	Bajra	GRAM	WHEAT	BARLEY	JAWAR	Bajrá	GRAM	
	96 60	97	102 71	96	107	61	56	75 68	70 96	76 58	1861 1862
	58	5° 52	69	59 57	73 63	54 56	47	63	78	55	1863
	84	.77	102	107	92	69	51 56 88	91	127	65	1864
	99	95	103	103	109	92	88.	119	117	100	1865
	79	76	89	84	89	66	60	83	98	71	AVERAGE.
	118	106	102	101	120	111	102	131	134	127	1866
	99 83	76	85	90	107	65	55 83	73	98	59	1867
		72 140	67 140	89	73 152	87	83	73 121	100	78	1868 1869
	144 107	90	94	145 88	124	80	109 85	99	141	139	1870
1	110	97	98	103	-115	91	87	99	121	101	Average
Ì	69	70	91	81		62	59	68	79		1871
1	86 *****	88	74 100	90 100	90 100	93	95	89	101	94	1872
1	100 96	100	100	95	103		100	100 115	100 117	100	1873 1874
1	71	71	79	76	76	95 62	61	. 70	90	66	1875
-	84	86	89	88	92	82	82	88	97	92	Average-
	66	54	57	57	62	59	54	56	65	54	1876
	103	90	100	105	95	92	54 85	97	82	54 86	1877
Ì	120	116	150	158	160	120	121	115	144	153	1878
	117 90	103	10 <i>j</i> 77	117 78	150 102	108 84	95 76	108 96	122 95	134 92	1879 1880
1	99	89	98	103	114	93	86	91	102	104	AVERAGE.
1	81	76	78 78	78	91	81	69	70	76	80	1881
	89	78	78	<b>7</b> 7 80	81	89	76	70	81	82	1882
1	89	77	75		75	86	75 78	73 84	86	74	1883
	75 74	71 68	74 73	71 72	77 77	77 72	70 71	75	78 74	83 77	1884 1885
-	82	74	76	76	So	81	74	74	79	79	Average-
-	- 84	74	- 95	92	76	81	69	86	83	67	1886
1	101	go (	104	95 128	88	101	87	135	100	80	1887
1	102	105	122	98	106	103	100	145	136 111	97	1888 1889
1	· 99 107	97 - 110	94 112	103	. 105	104 106	103	137 142	104	104 92	1890
`- 	<b>9</b> 9	96	105	103	94	99	93	129	107	88	Average
İ	114	118	117	122	123	117	113	165	143	114	1891
!	117	105	97 98	102	102	116	106	115	109	96	1892
	106	96		100	93 92	107 92	95	114	99 89	89   84	189 <b>3</b> 1894
	93 102	90 107	92 112	95 108	106	106	90 107	127	111	99	1895
	106	103	102	105	103	108	102	126	110	96	Average
	143	156	160	165	149	138	138	166	165	128	1896
1	167	169	162	166	226 111	151	166 87	178	184	184	1897 1898
	110 112	91 105	93	92 105	111	95 98	92	89	90 97	96 95	1899
	143	143	135	144	165	130	134	143	134	138	1900
_	132	126	123	127	142	118	116	125	124	121	Average
_	135	113	92	102	123	123	113	113	97	114	1901
	115	105	96		104	103	96	104	90	90	1902
	107	100	90 82	97 88	105 98	95	88	97	94 89	89	1903
	101	86	82 (	79	98 '	94	8o J	110	89 1	93	1904

170	PRICES in TABLE No. 33,
No. 34-VARIATIONS in the	DELIII

	17	0	PRIC	CES in T.	ABLE I	V0. 331	=\	
	17 No. 34—VARI	IATIONS i	n the 1 Ki	DEL HI			_	
	No. 34				BAJRA	GRAM		
	MEERUT	WHE	AT BARLEY	JAWAR	128	151		
	JAWAR BAJRA	GRAM	163 64	158	1 68	74	5 \	
WHEAT BARLEY	170 144 69	170	72 63 75 82 89 97	72 87	67 84 98		9	
1861 · . 126 145 60 59	92   83	89 105	89 97	104	89	_	98	
1862 . 61 88	111 138	101	92 94	1		) \	99	
1865	109	I	90 \ 8	9 87 89 88 89 96	5   87	0	129 234	
AVERAGE .	3 114 124	92 116 97	91	69 \ 16	9 \ 10		148	
1866	99 122 115 33 210 248	217 164	147	14	09   1	12	157	
1867	15 117	137	118		83	95	117	
1870	109 137 87		87 \ 91 \	100	100 100 105	100	94 90	
AVERAGE . 83	83 126 117 87 120 100	7 100	100 99 89	98 90	100	88	104	
1871 ·	104 114 10	93	93	94	98	101	70 88	1
1873 1874 1875	93	105 99	77	77 88	83 108	77 98 158	160	
A VERAGE	93 111	86 77 98 127 98	103	136 139	174 135 103	134 101	122	- ,
1876	101 120 141 185 141 143	185 164 145 126	135	107	121	114	119	-
1877 135 1878 135 1870 109	141 109	104	112	109	109	110	116	Ì
1879 1880	114 131	129	08	97	97 96	100		
AVERAGE . 99	99 115	110 10	7 100	100 102 76	91	82		
1881 · · 109	100 94	*****	90	95	101	95	8 1	36
1884 9	1 05	110	96	91	106 156	10	34	14
AVERAGE	2 101	115	9 <sup>2</sup> 120 121 120	135	143	1 1		04
1886	10 93 157 34 125 144	142 152 126	109 11	0 123				108
1887 1888	135 119 135 134	132	114	17 121			151	131
1890 · ·	123 130 132		- 100 I	35 14	22	90	92	95 84
Average · · -	148   17	20 27	-01 1	114	90	94	103	101
1891 · · · · · · · · · · · · · · · · · · ·	143 116 11 120 102	98 122	9 <sup>2</sup>	110	14	113	117	105
1893 1894	103 126 1		114	117	114		191	166 254
1895	128   125	130   140	172	161	190	196 228 123	208	140 152
Average .	166 191	203 193 229 1 125	259 149	19 <sup>2</sup> 13 <sup>2</sup>	118	149	141	221
1896 1897	199 229 138 133 135 148	144 150	163 235	130 108	195	172	156	177
1898 · · · · · · · · · · · · · · · · · ·	135 207	230	187	161	163		111	142
1900 •	158 174	187 173	753	143	127 135	121 130 123	131	139 128 107
Average .	141	132 12°	5 146	125 125 120	123	96	105	
1901 1902	130 134	139 12 108 10	U 1 115					
1903 1904	124 1 113	``						

the PRICES for 1873 being taken as 100—continued

						AMRITSAR				
		)I	ÁWALPIND	R			R	AMRITSA		
	GRAM	Bajra	Jawar	BARLEY	WHEAT	GRAM	Bajra	JAWAR	BARLEY	WHEAT
1861	89	64 67	90 82	68 37	64 69	150 75	109	246 144	118 118	140 170
1862 1863	60	61	67	49	62	1 59	96	79	94	128
1864	65 69 78	70	83 67 67 66	49 63	73 68	73 94	127	71 132	121 116	93 99
1865	98			69	¦	90	ļ	134	106	126
AVERIGI	80	68	75	57	67	ļ	113		94	98
1866	131	85	105 75 168	72	67 76	88	112	99 123	121	104
1867	136	102 178	168	73 135	146	150	186	198 ,	185	135
1868	206 281	181	178	107	139	280	225	237	268	200
1869 1870	204	106	100	113	122	152	161	187	173	168
Averagi	192	130	125	100	110	157	161	169	168	141
			70	105	102	116	120	125	106	104
1871	147	90 111	79 101	105	103 98	154	124	148	125	108
1872	88 100	100	100	100	100	100	100	100	100	100
1873	74	83	gű	82	78 64	84	121	113	99 107	99
1874 1875	72	63	82	79	64	96	106	115	107	97
Average	96	89	92	96	89	110	116	120	107	102
1876	71	54	60	69	57 65	71	101	103	101	98
1877	106	54 66	85	75	65	77	114	94	91 146	97 142
1878	211	142	152	105	103	165 185	156 146	194 208	203	172
1879 1880	257	219	200	222 196	200 169	148	138	143	150	148
1886	206	187	156	190	109				———	
Average	170	134	131	133	119	129	131	148	138	131
1881	154	154	135	131	141	127 88	129	145	121	119
1882	106	92	135 84	81	91	88	104	107 86	91 97	9Š
1883	So	92 56 48	65	66	74 60	8t	104	93	100	93
1884 1885	66 75	48 54	5 <b>1</b> 66	56 55	65	76 86	115	111	102	92
AVERAGE	96	13	8o	78	86	92	114	108	102	101
			100	72	88	97	141	138	108	119
1886	90	79	123 153	125	133	132	199	199	163	152
1887 1888	125 132	149 149	130	132	127	139	199 185	177	175	144
1889	104	113	139 86	76	97 98	108	174 164	139	130	117
1890	113	90	71	78	98	125	104	160	141	128
Average	113	116	114	97	109	120	173	163	143	132
				102	126	148	211	226	180	168
1891	134	133	120	133	149	151	227		191	180
1892	136	154	127	112	125	117	172	195	144	148
1893 1894	79	133 79	78	67	74	88	179	110	94	96
1895	107	90	92	90	90	116	144	165	126	129
Average	114	118	101	101	113	124	187	172	147	144
-0C			146	161	152	183	264	256	223	189
1896 1895	168	169	146 220	189	153	279	313	338	281	235
1897 1898	253 141	238 116	100	95	115	146	173	173	146	148
1899	151	135	103	119	127	163	173 186 -	204	154	149
1900		192	197	163	158	261	269	302	251	197
Average	177	160	138	, 137	144	193	229	240	197	178
									.6.	
1901	148	119	107 96	109 124	123 126	150 146	147	175	161	153
1902 1903	141	124	117	130	124	130	173 166	169	177	141
1903		105	IOI	94	107	103	121	124	147	133

No. 34-VARIATIONS in the PRICES in TABLE No. 33,

		KAR	RÁCHI			BELGAUM		AI	IMADNAG/	AR
	WHEAT	JAWAR	BAJRA	GRAM	WHEAT	Jawar	Bajra	WHEAT	Jawar	Bajra
1861	78	88	91	67	74	92	97	97	-00	
1862 1863	IOI	92	97	61	61	82	85	116	98 156	83
1864	103	76	109	75 83	145	215	225	138	209	129 172
1865	150 133	192 203	229	114	198	201	231	180	206	170
-			235		-	172	174	171	116	96
AVERAGE	113	130	152	80	129	152	162	140	′ 157	130
1866 1867	131	54	161	110	229	209	223	171	129	106
1868	116	112 112	132	74	116	91	95	153	179	147
186g	113	118	133	97	61	56	75	124	119	98
1870	150	140	157	113 140	79 222	82 112	99	180	190	156
Average		-		l	·	<b>├</b>	127	206	152	126
1871	124	127	155	108	141	110	124	167	154	127
1872	132	139	151	103	128	84	84	126	139	160
1873	108	114	129	102	120	104	122	136	155	166
1874	107	100	100	100	100	100	100	100	100	100
1875	120	99 112	109 128	93 84	74 64	82	76	77	75 86	78
Average				<u> </u>		87	84	103	86	87
1876	113	113	123	96	97	91	93	108	111	118
1877	120	128	135	89	85	106	106	106	120	
1878	130	171	180	110	166	188	196	190	301	136
1879 1880	164 195	233	270	142	168	145	155	242	295	249 235
1880	149	161 130	243 169	141	207	146	155	236	201	229
Average				113	136	93	97	154	186 	171
1881	152	165	199	119	152	136	142	186	240	204
1882	118	121	123	8o	70	65	66	110	00	
1883	117	117	121	87	62	63	72	112	88	92
1884	116	119	124	86	67	86	87	128	106	108
1885	110	118	136	80	64	89	94	113	125 171	136
Average		113	141	81	75	95	105	113	145	158 145
	114	118	129	83	68	80	85	119	127	128
1886	130	124	144	83	71	90			·	
1887 1888	138	126	149	102	75	78	90 70	127	125	132
1889	133	135	162	107	75 78	78 83	<b>7</b> 9 89	146 140	123	135 165
1890	131 129	146	166	90	77	89 86	97	137	166	105
_ [		130	140	96	71	86	92	131	193 165	186 143
Average	132	132	152	96	74	85	89	136		
1891 1892	143	138	138	107	90	88			154	152
1802	155	155	165	105	131	104	92 112	143	130	140
1893 1894	129	132	149	92	98	89	88	175 138	177	165
1895	98	122	151	76		85	03	130	157	131 148
ļ.	111	130	150	87	71 66	77	93 84	105 98	141 121	148 118
AVERAGE	127	135	151	93	91	89	94	132		
1896					<del></del>			-32	145	140
1897	141	160	178	121	87	81	100			
1898	177	202	237	175	158	146	102	141	154	153
1899	139	136	153 165	114	125	102	112	182	335	290
1900	129	145	165	112	99	105	118	163	194	156
	130	209	221	156	152	169	207	238	177 349	162 279
AVERAGE	146	165	186	131	118	113	133			
1901	132	T20					-33	185	216	191
1902	121	130	149	114	151	130	148	218	240	
1003	151	130	153	98 98	129	98 68	115	199	189	190
1904	123	123	_ 133	98 87	89 88	68 81	79 87	148	107	157

the PRICES for 1873 being taken as 100-continued

	E	UBBULPOR	Jt	)	HMADABA			OMBAY	В	
	GRAM	Jawar	WHEAT	Bajra	JAWAR	WHEAT	BAJRA	JAWAR	VHEAT	WHE
1861	74	130	79 68	106	100	100 95	111	103 103	92 97	
1862	69	74 86	- 68 - 86	98 216	187	156	141	143	121	12
1863	86	80 144	64	272	271	209	197	172	147	
1864 1865	71 126	96	99	177	163	237	178	150	137	137
Average	85	106	79	174	173	159	147	134	119	119
1866	178	152	152	110	120	172	186	176 170	179 130	
1867	102	100	94	133	136 127	125 166	152 147	130	114	
1868	119	144	132 180	205	226	188	157	168	137	
1869 1870	178 153	173 152	132	197	232	183	138	128	130	130
Aver age	146	144	138	155	168	167	156	154	138	138
			86	TEE	150	140	124	120	114	114
1871 1872	8o 88	112 116	91	155	110	112	129	122	106	тоб
1873	100	100	100	100	100	100	100 84	100		100
874	95 66	125	96 74	88 89	98 91	94 82	89	93	98	`94 98
875		79	89	100	110	106	105	105	102	102
Average	86	106					108	105	00	100
1876	63	86	74	IOI	167	86 142	152	182	- 1	142
18 <b>77</b> 1878	101	114	97 171	179 200	212	175	169	191	77	177
1879	194 179	177	174	183	193	177 98	155	172		168
1880	99	96	118	95	94	98	120	118	30	130
Average	127	126	127	153	153	136	141	154	43	143
881	70	76	94	86	80	85	87	88		106
882	75 81	106	107	123	116	99	98 104	100		112 113
883		97	99	129	122	110 95	111	113		104
884 885	8o 79	97	93	111	108	84	110	тоб	02	102
VERAGE	77	97	95	111	107	95	102	102	7	107
386	700	121	120	118	107	93	109	109		112
387	100	133	125	130	134	126	117	110		117
388	110	141	133	146	143	130	123	122		121
889	126	145	129	130	136	119	125	113	• 1	117 111
190	116	142	123	112	131					
VERAGE	112	136	126	127	130	116	118	14	b 1	116
91	122	157	146	122	131	122	117	16 42	D 1	120 138
92	126	143	149	128	118	133	129 120	46	) 1	119
93 94	119	130	128	116	100	94	117	45	5 1.	тоб
9 <b>5</b>	114	138 15 <b>6</b>	135 152	134	123 .	107	118	32	3 1;	88
'ERAGE	124	145	142	124	118	113	120	36	1;	114
·6					149	138	130	33	1:3	98
96 9 <b>7</b>		177 191 .	169 209	155	202	187	183	06	20	75
98 8		121	145	121	119	132	127		14	53
9	123	128	139	153 201	143 209	131	140 190			51 92
0	195	192	190					_	<del></del> ;	46
ERAGB	155	155	166	159	157	146	149	<del></del>	10	40
ı	169	146	155	123	127	123	134			74 58
2	127	134	136	43	149	116	138 116			50   43
03	112	103	134 , 129	101	98 98	94 96	122		14.	40

No. 34-VARIATIONS in the PRICES in TABLE No. 33,

							NAC	GPUR			RAIPUR	
						Rice	WHEAT	JAWAR	GRAM	Rice	· WHEAT	GRAM
1861					.]	87	75	81	63	114	88	41
1862			•	•	•	87	103	116	77	54	51	47
1863	•		•	•	•	83	136	127	105	67	09	65
1864	•	•	•	•	• {	135	181	194	197	121	132	101
1865	•	•	•	•	-1	159	, 167	191	137	221	192	101
			Aver	AGE	•	110	132	142	116	115	100	72
1866						194	241	2.12	197	250	211	249
1867	•	•		•	•	194	241	208	197	156	117	150
1868	•	•	•	•	•	197	163	224	148		117	147
1869	•	•	•	•	•	163	215	188	161	313	282	231
1870	•	•	•	•	• }	111	164	168	118	134	184	249
			Aver	AGE	•	172	205	206	161	199	182	213
1871						01	116	107	701	138	88	122
1872	•					94 97	112	137	104	99	1 101	118
1872 1873					•	100	100	100	100	100	100	100
1874	•	•	•	•	•	90	91	70	85	111	102	95
1875	•	•	•	٠	•	96	86	77	79	107	10	83
•			Aver	AGE		95	101	100	97	111	, 96	101
.8-6						101	05			,		68
1876 1877 1878	•	:	:		•	119	95 114	110	75	123	79	81
1878	•	•	:	•		148	167	130 155	189	191	99 217	234
1870	:	·	•			135	182	184	195	173		236
1879 1880	•	•	•			118	126	137	121	154	213 166	171
			Aver	AGE	,	124	137	143	136	152	, 155	158
								·				
1881		_	_			94 89	105	99		99	108	106
1882	•	•		:		87	103	. 100	85	93	134	110
1883	÷	:				118	91	90 102	90 86	117		151
1884	·	•				114	91	102	84	159	145	165
1885	•	•		•	•			-				
			Aver	RAGE		100	102	100	85	125	138	127
						127	115	117	101	173	159	1 168
1886	•	•	•	•	•	143	127	139	109	212	191	162
1887 1888	•	•	•	•	•	171	128	152	} tog	212	196	200
1888	•	•	•	•	•	150	134	146	109	245	208	221
1889	•	•	•	•	•	176	130	135	110	210	196	183
1890	•	•	٨٠٠٠		•	147	127	138	107	210	191	187
			Aver	a va.	•	j	- }	·	·			
1891						142	147	132	,	207	249	172
1892	•	•				159	140	163	1117	269	313	201
1893		•		•	•	149	131	154		241	230	208
1894		•	•	•	•	144	144	145 158	98	219	201 253	187
1895	•	•	•	•	•	ļ	-	-		<u> </u>	-{	.
			Aver	AGE	•	148	149	150	112	233	249	198
1896	•		•		•	159 186	172	166	140	280	307	247
1897	•		•		•	186	242	262	210	405	468	393
1898	•	•	•	•	•	126	178	146	128	246	310	204
1899		•	•	•	•	138	183	159	122	248	287	190
1900	•	•	•	•	•	177	243	268	169	354	424	335
			Aver.	AGE	•	154	199	187	148	295	346	253
							2:0	180	7.50	600		200
1901	•	•	•	•	•	166	179	167	152 127	328 282	370 288	290 221
1002	•	•	•	•		155 159	164	158	119	283	268	218
1007 1003	•	•	•	•		133	139	164	107	218	238	157
 • 404					====			·	<del></del>	<del></del>		

98         98         126           133         110         123           101         96         119           135         110         115           108         119         146           122         100         100           152         203         238           127         86         89           167         196         225           127         86         89           167         196         225           148         110         112           125         142         171           133         103         108           157         225         279           164         142         148           217         264         334           211         199         195           145         125         164           221         199         195           148         125         164           152         123         120	RAGI 142 140 122 105 124 127 171 246	1 1801 1 1802 1 1803 1 1804 1 1865
101         96         119           135         110         115           108         119         146           122         100         100           152         203         238           127         86         89           167         196         225           148         110         112           125         142         171           133         103         108           157         225         279           164         142         148           217         264         334           211         199         195           145         125         164           160         140         140           114         85         104           152         123         120           109         88         106         104         96         164         141         141           85         70         80           86         52 <th>140 122 105 124 127 171 246</th> <th>1562 1563 1804 1865</th>	140 122 105 124 127 171 246	1562 1563 1804 1865
101	140 122 105 124 127 171 246	1562 1563 1504 1865
108         119         146           122         100         100         100         150         150         150         150         150         150         127         86         89         100         110         112         110         112         110         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112	122 105 124 127 171 246	1863 1804 1865
152         203         238           127         86         89           167         196         225           148         110         112           125         142         171           133         103         108           157         225         279           164         142         148           217         264         334           211         199         195           145         125         164           160         140         140         140           114         85         104           152         123         120           109         88         106         104         96         152         123         120           148         157         197         104         96         164         141         141           85         70         80           86         52            88         75         85           91         50         7	105 124 127 171 246	1804 1865
167         196         225           148         110         112           125         142         171           133         103         108           157         225         279           164         142         148           217         264         334           211         199         195           145         125         164           160         140         140           114         85         104           152         123         120           109         88         106         104         96         135         103         100           148         157         197         104         96         164         141         141           85         70         80           86         52            88         75         85           91         50         71           100         100         100         100         100         100         100         100 </td <td>124 127 171 246</td> <td>1865</td>	124 127 171 246	1865
157         225         279           164         142         148           217         264         334           211         199         195           145         125         164           160         140         140           114         85         104           152         123         120           109         88         106         104         96         135         103         100           148         157         197         104         96         164         141         141           85         70         80           86         52            88         75         85           91         50         71           100         100         100         100         100         100         100         100         100	171 246	Average
145     125     164       160     140     140       114     85     104       152     123     120       109     88     106     104     96     135     103     100       148     157     197     104     96     164     141     141       85     70     80       86     52        88     75     85       91     50     71       100     100     100     100     100     100     100     100	246	
145     125     164       160     140     140       114     85     104       152     123     120       109     88     106     104     96     135     103     100       148     157     197     104     96     164     141     141       85     70     80       86     52        88     75     85       91     50     71       100     100     100     100     100     100     100     100		1866
145     125     104       160     140     140       114     85     104       152     123     120       109     88     106     104     96     135     103     100       148     157     197     104     96     164     141     141     141       85     70     80       86     52        88     75     85       91     50     71       100     100     100     100     100     100     100		1567
148         157         197         104         96         164         141         141           85         70         80           86         52            88         75         85           91         50         71           100         100         100         100         100         100         100         100	180	1868
148         157         197         104         96         164         141         141           85         70         80           86         52            88         75         85           91         50         71           100         100         100         100         100         100         100         100	151	1869
85         70         80           86         52            88         75         85           91         50         71           100         100         100         100         100         100         100	120	1570
100 100 100 100 100 100 100	174	Average
100 100 100 100 100 100 100	57	1571
	58	1872
	100	1573
95 83 98 125 116 119 102 105	114	1574
90 105 122 107 114 104 91 96	110	1875
92 87 97 111 110 100 79 93	88	AVERAGE
116 140 191 142 160 135 126 121	157	1876
183 304 359 189 272 212 278 325	364	1877
178 212 274 190 226 202 205 211	251	1878
119 147 187 147 145 163 145 149	174	1879
94 86 120 121 119 134 111 122	141	1880
138 178 226 158 184 175 173 186	217	Av erage
97 63 97 105 100 108 85 95 97 97 69 103 101 94 108 82 99	101	1881
97   69   103   101   94   108   82   99	98	1882
98 59 96 100 99 105 73 87	94	1883
98 78 114 104 95 115 35 97	99	1884
104 103 127 122 109 137 108 122	118	1885
99 74 107 106 99 115 87 100	102	Average
105 89 113 110 104 122 97 114	112	1886
105   89   113   110   104   122   97   114   95   85   100   113   98   115   80   89	96	1887
95 85 100 113 98 115 80 89 96 74 94 117 97 118 85 98	97	1888
96 74 94 117 97 118 85 98 98 84 101 119 102 120 88 104	100	1889
102 86 114 136 109 131 100 101	106	1890
99 84 104 119 102 122 90 101	102	Average
116 97 134 145 139 157 122 126	141	- 1891
142 141 186 164 170 174 145 159	174	1892
124 111 146 150 144 167 125 144	149	1893
121 102 139 133 129 144 113 124	131	1894
120 82 113 138 124 141 105 109	120	1895
125 107 144 146 141 157 122 132	143.	Average
126 91 131 142 127 132 106 122	125	1896
156 208 214 155 172 158 144 133	162	1897
{ 143 123   171   170   174 177   143   177	177	, 1898
117   115   149   127   138   143   113   131	138	1899
156 207 239 180 200 182 166 187	203	1900
138 134 172 152 158 156 131 146	156	Average
147 175 219 188 197 197 163 194	007	1001
	205 138	1901
	118	1903
117 92 124 146 125 139 99 130 120 120 03 117 148 133 134 99 121	125	1904

		•	•
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# PART II WHOLESALE PRICES

No. 35-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1905

		1	843	184	4	18.	45
		JANUARY	Jura	JANUARY	JULY	JANUARY	July
		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
At Calcutta—	-						
1. COPPER—sheathing, 32 oz	fy. md. of 74.67 lb	•••	36 4 <del></del>	35 9 <del>-</del>	34 10 —	34 4 —	35 4 —
2. ,, braziers	"		3 <sup>6</sup> 4 —	.35 14 —	35 14 —.	34 6 —	35 5 —
3. Cotton goods: grey shirtings	piece .		5 4 — to 7 — —	5 8 — to 7 12 —	5 — — to 6 8 —	4 8 — to 6 8 —	4 10 — to 7 — —
4. COTTON YARN: mule twist, No. 40	morah (a) .	{	- 4 -   to - 4 5	$\left.\right\}$ -4 3	-4 i	<del>-</del> 4 3	- 4 11
5. Cotton yarn: orange twist, Nos. 40 to 60 .	fb .	{	- 9 - to - 12 -	} 1	1 1-	— 13 —	- 14 -
6. COTTON YARN: Turkey red twist, Nos. 40 to 80	,, ·	{	1 4 — to 1 7 —	} 1 7-	176	19—	19-
7. IRON-square, flat, and bolt	fy. md. of 74.67 lb	•••	25—	23-	2 10 —	2 2 —	3 2 —
8. Spelter	74 07 10		14 11 —	14 8 —	11 10 —	11 — —	10 14 —
	1						

		1851		185:	2	1853	
		JANUARY	July	JANUARY	July	Jan uary	Jura
At Calcutta—		R a.p.	R a. p.	R a.p.	R a.p.	R a.p.	R a. p.
1. COPPER—sheathing, 32 oz	fy. md. of	32	32 4 —	29 IO —	32 12 —	38 14	40 8 —
2. " braziers	"	32 7 —	31 12 —	30 8 —	31 4	40 14 -	41 4 —
3. Cotton Goods: grey shirtings	piece .{	3 10 — to 7 10 —	3 12 — to 8 — —	2 12 — to 7 — —	2 14 — to 7 S —	3 4 — to 9 — —	3 4 — to 8 — —
4. COTTON YARN: mule twist, No. 40	morah(a) .	-47	-47	-4 I	- 4 -	<b>-4</b> 5	- 4 2
5. COTTON YARN: orange twist, Nos. 40 to 60.	ib .	- 14 -	— 14 —	— 13 —	— 12 —	- 14 -	- 13 6
6. COTTON YARN: Turkey red twist, Nos. 40 to 80 .	,,	1 8 —	19-	1 2	1 2 -	1 4 6	1 6—
7. IRON-square, flat, and bolt	fy. md. of 74'67 lb	22—	24—	1 13 —	2 10 —	2 14 —	3 6—
8. Spelter	<b>3</b> ) •	6 9—	65—	5 9 —	5 13 —	8 2	95—

Note.—(1) The prices at Calcutta are quoted from the Exchange Price Current until 1858, and from the Price Current of the Bengal Chamber of Commerce from 1359

(2) When quotators in January and July are not available, they are given for the nearest month

(a) A morah is twenty hanks equal to 15,800 yards

18	346	18	347	18	848	I	849	18	350	1
JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
Ra.p.	R a, p.	R a. p.	R u. p.	R a. p.	R a. p.	Rea. p.	R a. p.	`R n. p.	R a. p.	
35 6 — 35 14 —	33 6— 33 4—	37 12 — 37 12 —			39 4 — 39 — —	38 13 — 38 8 —	40 10 — 40 4 —	35 12 — 35 —	34 4 — 33 8 —	1 2
4 10 — to 6 12 —	4 8 — 6 — —	4 4 — to 6 8 —	4 8 — to 7 4 —	4 10 — to 7 8 —	to	to	3 15 — to 7 — —	3 II — to 7 4 —	3 12 — to 7 4 —	}3
- 5 4	_ 4-	- 4 4	— 4 3½	- 4 3	- 4 3	- 4 6	- 4 3	- 4 2	- 4 4	4
- 14 -	- 13 -	— 13 —	- 14 -	- 14 -	<u> </u>	<del>- 14</del> 6	- 14 6	- 14 6	- 15 -	5
196	1 6-	1 5 6	ı 5 —	14-	1 5 —	14-	136	t 4-	166	6
3 8 —	2 11 —	3 2 -	3 10 —	3 12 —	34—	3 2 -	3 8 —	2 11 —	2 5 —	7
11 2 -	8 8 —	94—	10 5—	10 10 —	97—	7 8 —	8 10	7 5 —	6 15 —	8

1854	1855	1856	1857	1858	
JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	
R a. f. R a. p.	R_ a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	R a. p. R a. p.	
45 8 — 49 14 — 45 2 — 46 8 —	55 — — 65 — — 52 — — 52 — —	53 8 — 48 — — 52 — — 49 — —	48 — — 44 8 — 49 8 — 46 8 —	43 8 — 42 — — 50 8 — 46 — —	I 2
3 8 - 3 4 - to to 8 2 -	2 12 — 2 7 — to to 7 14 — 7 14 —	to to	3 2 — 3 4 — to 8 — —	to to	}3
- 4 4 - 4 4	- 4 4 - 4 3	- 4 4 3	- 4 4 - 5 -	- 6 3 - 5-	4
- 13 13 -	<u>-</u> 11 9 - 11 6	- 11 9 - 11 9	- 12 3 - 12 6	- I4 I2 3	5
166 163	169 163	163 163	16- 166	1 6 - 1 7 -	6
3 12 - 4 14 -	4   4 7 -	4 10 - 3 10 -	4 3 - 3 10 -	3 14 — 3 6 —	7
11 8 - 12 8 -	11 2 — 12 4 —	12 12 — 12 10 —	13 13	13   12 12 -	8

No. 39-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1905-continued

*		31	359	1	860	18	361
	-	JANUARY	JULY	JANUARY	JULY	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
1. Copper—sheathing	fy. md. of . 74.671b	41 4-	42 4 —	44 8	44 4 —	41 4	41 12 —
3. " braziers	,, .	44 — —	42	45 — — 45 4 —	44 8 —	41 — — 42 — —	40 8 — 40 12 —
4. Cotton goods: grey shirtings—	piece .	6 12 —	6 6-	64-	6 — —	5 8 —	5 12 —
5. Cotton yarn: mule twist— White, good, No. 40	morah (a).	<b>—</b> 5 9	<b>—</b> 5 10	<b>—</b> 5 3	- 5 4	- 4 11	- 5 31
6. Cotton yarn: orange, Nos. 40 to 60	fè .	<b>—</b> 13 6	— 13 6	<b>— 14</b> 6	<b>—</b> 14 6	<b>— 14</b> 6	<u> </u>
7. Cotton YARN: Turkey red, No. 40-12h	,, .	ı 8 —	1 12 -	19—	1 9 6	186	1 10 —
8. IRON—flat, bolt, bar, and square 9. Spelter—hard	fy. md. of 74.67 lb	3 12 — 12 12 —	3 12 — 11 12 —	3 4 -	3 I — 9 I4 —	3 8 <del>-</del>	3 3 <del>-</del>
g. SPELTER—natu	<b>"</b> . •	12 12 —	11 12		9 14	0 0 —	0
70. Gold-Australian, 24 carats .	sicca weight of	15 — —	15	15 — —	16 — —	16 3 —	15 13 —
11. BAR SILVER—in London	'99814 toln standard oz. (in pence)	61.75	62	62	61*5	61.52	60.152
At Bombay—							
I. COAL—Welsh Hartley	ton .	•••					
2. SILK, RAW—Canton No. 5	pacca ser of		•••		•••	2 14 —	•••

	1	18	367	1	868	18	69
		JANUARY	July	JANUARY	JULY	JANUARY	July
At Calcutta—		R a. p.	R a, p.	R a. p.	R a, p.	R a. p.	R a. p.
1. Copper-sheathing	fy. md. of 74'671b	37 — —	34 — —	33 8 —	32 8 —	33 4 —	32 — —
2. ,, braziers	"	38 — — 35 — — 8 8 —	34 — — 34 4 —	33 4 — 34 8 —	33 — —	34 8 — 31 4 —	3 <sup>2</sup> 4 —
84 lb	piece .		7 10 —	6 12 —	6 7 —	б 4—	6 11 —
White, good, No. 40 6. Cotton Yarn: orange, Nos. 40 to 60	morah (a).	- 8 3 1 3-	- 8 - 1 1 -	, ,	- 6 4 1 1 -	- 6 6 - 10 -	- 7 3 - 15 -
7. COTTON YARN: Turkey red, No. 40-12 fb	"· •	1 15 —	1 14 —	1 9—	1 12 —	I 10 —	1 14
8. IRON—flat, bolt, bar, and square	fy. md. of 74.671b	3 10 —	3 10 —	3 4 —	2 11 —	29-	2 12
9. Spelter—hard	,,	15 — —	13 12 —	II 12 —	9	9 4 —	8 2,—
To. Gold-Australian, 24 carats (to July 1874, then 23 carats)	sicca weight of	15 14 —	16 11 —	15 14 —	1б 14 —	16 1 —	16 10 —
	99814 tola standard oz. (in pence)	60.875	6ο <b>.</b> 2 ·	60'375	60:375	бо <sup>.</sup> 625	60.22
At Bombay—	( p)			1	ĺ		
I. COAL-Welsh Hartley	ton .			24 8 —	23 —	18 8 —	•••
2. SILK, RAW-Canton No. 5.	pacca ser	4 8 —		4 8	5 — —	4 8	48-
3. Sugar-Mauritius No. 1	cwt .			]		•••	. <b></b>

18	62	186	3	180	54	18	65	18	66	
JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	JULY	JANUARY	JULY	
R a.p.	R a. p.	R a.p.	R a. p.	R a.p.	R a.p.	R a. p.	R a. p.	<i>₽ a.p.</i>	R a.p.	
41 — — 39 12 — 41 4 —	40 4 — 39 — — 39 12 —	40 4 — 39 8 — 39 12 —	40 — — 39 8 — 37 — —	40 — — 40 4 — 35 4 —	42 8 —	38 4 — 36 8 — 36 12 —	34 8 — 34 10 — 34 —	36 4 — 36 8 — 35 8 —	34 8 — 34 12 — 34 4 —	1 2 3
6 2 —	6 5 —	7 10 —	9 14	11 2 —	12 14 —	12 12 —	9 — —	10	8 12 -	4
- 5 9	- 6 6	<b>-</b> 9 -	<b>— 12</b> 6	— 14 —	— 13 —	- I3 -	<b>—</b> 9 <b>—</b>	— II 6	<b>-</b> 9 -	5
- 14 6	1 1	1 3 3	1 9—	2 1 —	1 13 3	1 12 6	2 4 —	1 5 6	13-	б
1 9 -	1 g	1 15 -	1 14 —	2 8	28—	276	2 4	2 9 —	2	7
2 14 —	2 10	2 11 —	29—	2 13 —	3 — —	2 9 —	2 14 —	3 6 —	36-	8
8 2 —	8	8 3 —	7 12 —	7 8 —	8 4 —	7 — —	68	7 10	8 3 —	9
16 4 —	16 3 —	16 2 —	16 3 —	15 8 —	15 14 —	15 12	15 10	16 4 —	15 15 —	10
61	61	61.625	61	61.875	61-125	61•5	60.2	61.375	<b>6</b> 0 625	11
		~								
•••					•••	23 — —	20 8 —	20 — —	20 8 —	1
3		3 4 —		3 2	***	3 2 —	5 4 —	5 4 —	6 4-	2

1870	1871	1872	1873	1874	
JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY MARCH JULY	JANUARY JULY	
R a. p. $R$ a.	R a. $p$ . $R$ a.	p. R a. p. R a. p.	R a. p. R a. p. R a. p.	R a, p. R a, p.	,
31 4 - 20 8	- 29 12 - 30 4	-   32 8 -   41 4	36 12 — 39 12 — 39 4 — 36 12 — 39 12 — 38 12 — 33 12 — 35 — 35 6 —	40 12 -   40 2 -	1 2 3
6 10 - 6 12	- 5 10 - 5 14	5 11 - 5 15 -	5 13 -   5 15 -   5 14 -	5 10 - 5 7 -	4
- 73 - 6	0 - 5 3 - 6	6 6 9	- 6 9 - 6 5 - 6 4	- 6 1 - 6-	5
- 15 - I	14 14	6 - 14 3 - 15 -	- 14 6 - 15 - I 1 -	- 15 g   - 14 -	6
1 13 6 1 13 -	- 1 11 - 1 11 -	1 10 — 1 12 —	1 11 - 1 10 - 1 12 6	1 13 6 1 10 6	7
2 13 - 2 14 -	- 2 13 - 3	- 3 2 6 4 3 -	3 11 - 4 8 - 5	5 4 - 4 6 -	8
8 — 7 12 -	- 7 2 - 7 6 -	6 14 - 8 8 -	7 7 2 - 7 8 -	7 12 — 7 11 —	9
16 4 — 16 15 -	- 16 14 - 16 11 -		16 11 - 16 11 16 14	17 1 — 16 6 —	10
60.2	60.2	60.625 60.0625	59'75 59'75 59'3125	58 58.25	11
15 —	17 8 — 21 — -	- IS 8 — IS 8 — ]	25 8 - 25 - 2	28 8 — 27 8 —	ı
4 10 - 3 12 -	3 12 - 3 4 -	2 9 - 2 14 -	2 13 —     2 6 —	2 8 - 2 8 -	2
16 — 17 4 -	-   17   18	16 — 16 — 1	17 8 — 17 — 1	6 —   16 — _	3

## No. 35-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1905-continued

		187	75	18	76	187	777
		JANUARY	July	JANUARY	July	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	₽ a. p.	R a. p.	R a. p.
1. COPPER—sheathing	fy. md. of 74.67lb	41 4 —	39 4 —	39 12 —	39 10	36 12 —	35 4 —
2. , braziers	,, .	41 10 — 40 — —	39 4 — 36 8 —	39 10 — 37 14 —	40 2 — 37 4 —	36 12 — 35 — —	35 6 — 33 12 —
4. Cotton goods: grey shirtings— 81 lb · · ·	piece .	4 15 —	5 1 —	5 1 —	4 12 -	4 10 —	4 5 —
5. Cotton yarn: mule twist— White, good, No. 40	morah (a)	- 5 10	<b>—</b> 5 8	- 5 9	<del>-</del> 5 5	- 5 9	- 5 2
6. Cotton Yarn: orange, Nos. 40 to 60	fb .	— 14 3	— 13 <b>—</b>	— I2 —	— 13 3	— 13 3	- 13 -
7. COTTON YARN: Turkey red, No. 40-12 lb	,,	1 11 —	1 10 6	- 1 8 —	176	ı 6 —	166
8. IRON—flat, bolt, bar, and square	fy. md. of 74.67lb	4 3	3 10 —	3 7 —	3 5 —	3 — —	2 13 -
9 Spelter—hard	,, .	8 11	96—	10 9 —	10 12 —	10 3 —	9.5. 4-
10. GOLD—Australian, 23 carats .	sicca weight of	16 8 —	17 — —	17 — —	18 8 —	17	5 17
11. BAR SILVER—in London	•99814 tola standard oz. (in pence)		55 <sup>-68</sup> 75	54*875	46.75	57'25	53'875 60
At Bombay—							,
1. Coal-Weish Hartley	ton .	18 8 —	18 8	21 — —	21 — —	17 4 —	17
2. Silk, raw—Canton No. 5	pacca ser	28-	28—	3 2 —	2 12	2 14 9	2 11 4
3 Sugar-Mauritius No. 1	cwt .	17 — —	16 — —	15 — —	15 — —	19 8 —	19

							_ =
		181	83	31	84	181	85 /
		JANUARY	Jora	JANUARY	JULY	JANUARY	JULY JULY
At Calcutta—		R a. p.	R a. p.	R a. p.	К а. р.	R a. p.	R a.
1. COPPER—sheathing	fy. md. of 74.67lb	31 12 — 31 12 — 29 2 —	31 4 — 31 4 — 29 7 —	30 10 — 30 10 — 28 — —	26 14 — 26 14 — 25 12 —	25 4 — 25 4 — 24 10 —	a.  24 4 -  24 4 -  24 8 -
4. Corton goods: grey shirtings—	piece .	4 14	49—	476	49—	48	4 5-
5. COTTON YARN: mule twist— White, good, No. 40	morah (a)	<del>-</del> 4 9	- 4 8	- 4 9	— 4 9½	— 4 7 <sup>1</sup> 3	- 4
6. COTTON YARN: orange, Nos. 40 to 60 7. COTTON YARN: Turkey red, No. 40-12 lb	fb .	— 12 — — 14 3	— 12 6 I 2 9	- 12 6	— 11 — — 15 6	— 11 6 — 15 —	7 - 11 - 15 - 15 -
8. IRON-flat, bolt, bar, and square	fy. md. of 74.671b		2 14 —	2 13 —	27—	2 7 —	1424-
9. Kerosene oil	case of 2 tins = 65lb \	•••	***		•••	•••	12
	fy. md. of	5 10 —	5 2 —	5 12 —	58—	6 — —	26 4-
I. GOLD—Australian, 23 carats (to July 1885, then 24 carats)	sicca weight of	18 14 —	18 14 —	18 12 —	19 1 —	19 14 —	2 10 10 6 -
	99814 tola standard oz. (in pence)	50.52	50°4375	50.75	50 <b>.</b> 8125	50	·25 49·25
At Bombay—	- '						1
I. COAL-Welsh Hartley	ton .	15 8 —	13 12 —	17 4 —	15 , 8 —	16 8 —	4. 1-
2. SILK, RAW-Canton No. 5 .	pacca ser	3 11 —	3 10 —	383	3 14	3 13 3	4 = 7
3. Sugar-Mauritius No, 1	of 1.86lb	15 12 —	16 — —	15 10	14 8 —	11 2	13 2 —.

187	78	187	9	188	0	18	8r	18	B2	
JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	Jura	JANUARY	July	
Ra.p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	
34 4 — 34 4 — 33 —	32 — — 32 — — 31 8 —	3 <sup>2</sup> — — 3 <sup>2</sup> — — 3 <sup>1</sup> 8 —	30 4	33 — — 33 — — 31 — —	31 — — 31 — — 30 8 —		32 8 — 32 8 — 30 — —	35 8 — 35 8 — 31 12 —	32 12 — 32 12 — 25 6 —	1 2 3
4 5 —	4 6 —	48—	49—	4. 13 —	4 11 —	4 13 6	4 10 —	4 10 —	4 10 —	4
- 5-	- 5-	- 4 10	— 5 <u>ī</u>	- 5 5	- 5 8	- 5 3	- 5 3	- 5 2	4 9	5
<b>— 12</b> 6	— 10 3	- 11 -	— 12 y	— I3 —	- 13 -	- 13 3	- 12 6	- 12 g	<b>— 12</b> 6	6
1 6 6	156	1 4 3	1 4	136	136	1 2 —	116	1 2 —	- 14 3	7
2 11	2 10 —	28—	28-	35-	2 11	28—	2 8 —	3 3 —	2 10	8
9 9-	8 — —	7 8 —	66—	8 2 —	7 4 -	6 15 —	6 11 -	6 14	6 3 —	9
17 8 —	17 12 -	18 12 —	18 4 —	18 3 —	- 8 81	18 10 —	18 14	18 10 —	18 11 -	10
53*875	52,3152	49.622	51.8152	52'3125	52.2	21.2	51.622	51.875	51.625	11
16 — —	19 — —	18 12 —	22 — —	19 8 —	18 8 —	16 6	14 — —	12 4 —	13 4 —	1
2 11 8	2 10 3	286	3 — —	3 3 -	3 13 -	4 7	4 8 —	4 10 6	4 7 —	2
16 8 —	18 — —	16 12 —	17 4 —	19 2 —	19 — —	17	17 6 —	17 2 —	16 8 —	3

188	6	188	37	188	38	I	889	18	890	
JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	
R a. p. 22 12 — 22 12 — 21 —	R a. p. 22 12 — 22 12 — 20 12 —	R a. p. 26 21 6 -	R a. p. 23 8 — 23 8 — 22 8 —	R a. p. 35 12 — 35 12 — 36 —	R a. p. 34 8 — 34 8 — 35 8 —	R a. p. 39 — — 39 — — 42 — —	R a. p. 26 4— 26 4— 27 8—	R a. p. 27 8 — 27 8 — 26 8 —	R a. p. 30 — — 30 — — 31 — —	1 2 3
5 <del>-</del> -	5 <b>-</b> -	4 13 —	4 13 —	4 11 —	4 12 —	4 12 6	4 10 —	48—	4 5 —	4
$-{}^{(b)}_{4}$ 3	- 4 1	— 3 II <sup>1</sup> 2	4 5	- 4 9½	— 4 10 <sup>1</sup>	- 4 10	- 4 11	- 4 9	- 4 8	5
- 11 -	_	— 11 3		i -	- 12 9		ì -	- 12 9	— 12 4½	}
- 14 9	— 15 <b>—</b>		— 15 —	- 15 3	— 15 —	<b>— 14</b> 9	<b>— 14</b> 9	— 14 10 <u>k</u>	i	ļ
2 4 —	2 4 —	2 6 —	28—	2 12 —	2 15 —	1	3 2 —	3 9 —	3 1	8
•••	***	<i>,</i>	•••	39-	3 4 6	3 10 -	3 9 —	3 3 6	3 2 -	9
6 14 —	78—	7 14 -	7 12 —	9 2 —	6 14 —	7 10 -	7 12 —	10 8 —	11 8 —	10
21 5 —	21 14 6	21 8 —	22 14 —	22 12 —	23 12 6	23 8 —	23 14 —	22 15 —	21 5 6	11
46.4375	44*4375	46°375	43 <sup>.8</sup> 75	44.5625	42.122	42.6875	42.1872	44.122	47.5625	12
								 	-	
114 — —	14 — —	14 — —	15 12 —	20 — —	18 8 —	18 8	16 — —	17	17	1
4 12 —	446	4 13 —	4 10	4 10 6	4 2 6	4 4 6	4 4 —	4 4 0	4	2
12 12	12 10 —	12 — —	12 — —	12 4	11 8 —	11 12	14 10 —	13 9-	12	3

<sup>(</sup>a) Grey shirtings, 8 to 9th from 1986
(b) Grey yarn, Banner Mill, 40s. 10lb from 1886
(c) Turkey red, No. 40 full weight

## No. 35-PRICES of STAPLE ARTICLES of IMPORT from 1843 to 1905-concluded

		18	91	1	892	18	93
Č		JANUARY	Ju1.Y	JANUARY	July	JANUARY	July
At Calcutta—		D - A	D - h	R a. p.	R a. p.	D a b	
1. Copper—sheathing	fy. md. of	28 4 —	R a. p. 30 € —	28 10 <del>-</del>	31	$\begin{array}{ccc} R & a. & p. \\ 3^2 & - & - \end{array}$	# a. p.
2. ,, braziers	74.67lb	28 8 —	30 6 —	28 10 —	30 8 —	30 — —	29 8 —
3. " Australian	,, .	28 12 —	28 10	26 — —	26 — —	28 8 <del>-</del>	
4. COTTON GOODS: grey shirtings-	_						
(8 to 9 lb) 5. Cotton yarn: mule twist—grey	piece .	46—	4 12 -	46—	4 3 —	496	4 3 —
yarn, Banner Mill, 40s, 10 fb .	morah (f).	<b>-</b> 4 6	<b>— 4</b> 5	- 4 1	<b>—</b> 3 10	- 4 9½	- + 7
6. Cotton yarn: orange, Nos. 40 to 60	1b	<b>—</b> 11 6	- 11 -	- 11 -	— 10 6	11 6	(d) - 12 -
7. COTTON YARN: Turkey red, No. 40, full weight	<b>,,</b>	— 14 6	<b>— 14</b> 9			ı — —	ι — —
8. IRON-flat, bolt, bar, and square.	fy. md. of	2 13 —	2 13 —	2 14 —	2 12	(e) 4 6 —	48—
g. Kerosene oil	case of 2 tins = 65lb	3 2 6	2 13 6	3 3 —	296	2 10 —	2 7 —
10. Spelter—hard	fy. md. of 74.67 lb	10 12	11 4 —	10 12 —	10 12 —	15 8 —	9 12
11. Sugar, beet, refined	b. md. cf 82.286lb			9 — —	9 10	11 4-	11 6 -
12. Gold-Australian, 24 carats .	sicca weight of	20 12 —	22 2 —	22 15 —	24 6 —	25 11	24 10 —
	'99814tola standard oz. (in pence)	48.122	46'25	43.5625	40'125	38.1875	34.2622
At Bombay—  1. Coal—Welsh Hartley	ton .	14	11	15 8 —	14	15 8 —	13 8 -
2. SILK, RAW—Canton No. 5 .	pacca ser	4	4	4 6 —	4 1	4	3 10
3 Sugar-Mauritius No. 1	of 1.86lb	10 12 —	11 12 —	12 8 —	13 10 —	15 8 —	14 10 —

		18	399	. 190	00	199	or
		JANUARY	July	JANUARY	jura	JANUARY	JULY
At Calcutta—		R a. p.	R a. p.	<b>₽</b> a. p.	₽ a. p.	₽ a. p.	R a. p.
1. COPPER—sheathing	fy. md. of	34 8 —	(b)	•••	•••	•••	2
2. " braziers	" •	34 8 —	41 8 <del>-</del>	44 — —	43 8 —	45 — <b>—</b>	43 — —
3. COTTON GOODS: grey shirtings— (8 to 9 lb) 4. COTTON YARN: mule twist—grey	piece .	Ĭ	4 15 9	5 — —	5 <b>—</b> 6	5 4	5 1. —
yarn, Banner Mill, 40s, 10 b		<b>—</b> 3 8	- 3 8	4 I	4 5 <sup>1</sup> / <sub>7</sub>	- 411	5 <sup>1</sup> — 4 5 <sup>1</sup>
5. Cotton yarn: orange, No. 40s.	15 · ·	- 8 4½	— to 4½	<del> 10 6</del>	- 11 -	- 13 3	<u> </u>
6. Cotton YARN: Turkey red, No. 40, full weight	,, ,	— to 10½	— 10 6	— (c) — 14 —	- 15 -	-15 3	<b>—</b> 15 3
7. IRON-flat, bolt, bar, and square	cwt .	5 — —	5 8 —	59—	5 10 -	5 6	5 4 —
S. KEROSENE OIL, CHESTER	case of 2 tins	3 9 6	3 10	4 10 —	4 5	46—	4 4 —
g. Spelter—hard	fy. md. of	13 — —	13 12 -	11 6—	11	10 6 —	98—
10. Sugar, beet, refined	b. md. of 82.286lb	7 10 -	85—	8	8 14 —	8 8	7 13 —
11. Gold-Australian, 24 carats .	sicca weight of '99814tola	24 — 9	24 2 3	24 I 9	23 15 9	24 — —	24 2 —
12. BAR SILVER—in London	standard oz, (in pence)	27.25	27.75	27.0622	28'4375	29'4375	27 — —
At Bombay—	(m pence)			:			
1. COAL—Powell's Duffryn	ton	18 — —	18 — —	23 — —	26 — —	24 — —	24
2. Silk, RAW—Canton No. 5 .	pacca ser of 1.86lb	276	2 12 6	3 8 —	3 6 -	3 4 -	3 .3 —
3. Sugar-Mauritius No. 1	cwt .	9 14 —	57 6 6	11 2 -	13 3 —	11 11 —	10 10 —

<sup>(</sup>a) Grey shirtings, 9lb
(b) Discontinued
(c) British red, 40s. full weight

<sup>(</sup>d) Orange No. 40s. from July 1893 (e) per cwt. from Jany. 1893 (f) A morah is twenty hanks equal to 16,800 yards

1	894	1	895	1890		189	7	18	98	<u> </u>
JANUARY	Jura	JANUARY	July	JANUARY	Jura	JANUARY	Jura	JANUARY	Jura	
R a. p.	R a. p. 34 —	R a. p.	# a. p.	# a. p.	<i>R a. p.</i> 34 − −	# a. p. 34 — —	<i>₽ a, p.</i> 37 —	<i>₹ a. p.</i> 36 —	R a. p. 35—	1
29 — —	31 8 —	33 2 —	32 12 —	32 8 —	32 12 —	31 — —	33 12 —	33 — —	32 2	2
		•••	•••	•••	•••	•••	•••	•••		3
4 2 6	4 6 —	4 3 6	4 <b>1</b> 6	4 2 —	4 6 —	4 3 —	4 1 6	3 13 —	3 12-	4
- 4 5	- 4 9	- 4 6	— 4 6½	- 4 11	- 4 6	- 4 3	- 4 3	<del></del> 3 10	— 39	5
- 12 -	- 12 -	- 12 -	— 12 —	— I2 —	- 12 -	— 12 —	— 12 —	— 12 —	- 83	6
1	1	1	ı — —	1	1 — —	1 — —	ı — —	1	- 11 3	7
4 4	4 12	4 12 —	4 10 -	5 — —	4 10	4 15 —	5 2	5 — —	5	8
2 12 6		2 15 —	4 1 —	4 8 -	456	3 15	3 14 6	3 4 —	3 2 6	9
8 14 -	92-	95—	92—	8 14 —	96—	94-	10 13	10 8	10 12-	10
9 10 -	11 4-	9 12	8 15 —	9 14 —	96—	8 11 —	8 12	98—	7 6	11
25 9 -	30 б —	29 15 —	29 — —	27.2 б	26 15 —	25 11 6	26 2 —	25 — —	24 9	12
31.2	28.75	27'3125	30.2	30 <b>·6</b> 25	31.2	29'75	27.5625	26:25	27.1872	13
1							}			1
15 4 —	16 8 —	16 8 —	16 — —	•••	20 — —	18 8 —	19 — —	<b></b>	16 8-	ı
3 12 —	4 — —	48-	4 2 —	4 1 —	39-	2 7 —	2 14	2 12	2 7 6	2
12 8 —	14 10 —	12 10	12 12 —	12 8 —	12 13 —	10 14 —	11 2	10 10 —	10 7-	3

			03	190	04	1905	
JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	₽ a. p.	₽ a. p.	
	•••	•••	•••		•••		(
40 — —	37 8 —	38 8	35 — —	38 — —	37 4 —	41 — —	2
4 13 -	4 10 6	4 11 —	4 12 -	4 12 —	4 9 —	4 6 6	3
- 4 2	— 4 3½	<b>-</b> 4 3	— 5 г	- 5 2½	- 5-	$-\frac{5}{(b)}$ 5	4
- 11 9	<b>— 11</b> 9	— II 6	- 12 6	<b>— 13</b> 9	<b></b>	- II 6	5
- 14 3	<u>- 13 6</u>	<b>—</b> 14 6	(a)		$-\frac{(d)}{14}$ 6	<b>— 1</b> 4 6	6
4 11 —	4 14 —	4 12 —	4 11 —	48-	4 4 —	4 4 —	7
3 10 -	3 7 9	4 — —	3 15 —	4 9 —	4 1 —	4 — —	8
9 14 -	10 4 -	11 4 —	11	13	12 7 —	15 3 —	9
6 15 -	7 8 —	7 5 —	7 14 -	7 4 —	7 3 —	9 — —	10
24 3 —	24 2 9	24 2 —	24 3 3	24 1 6	24 I 6	24	11
25'9375	24`75	22'25	24'375	26.8125	26.8122	<b>27'</b> 9375	12
18 — —	19	17 — —	16	17 4 —	19 — —	15 <sup>(c)</sup>	1
3 5 -	35-	3 3 -	3 4 6	3 11 —	36 <b>—</b>	4 3 —	2
9 13 -	9 9 —	10 4 —	10 9 —	96-	10 1 <del>-</del>	13 8	3

<sup>(</sup>a) Iron bars from February 1903 (b) Orange No. 54s.—40s. (c) Cardiff (d) British red, 40s. net weight (e) Chester from January 1896

		1861	18	862	18	363
•	JANUARY	JULY	JANUARY	JULY	JANUARY	July
At Calcutta—						
I. Copper—sheathing	104	105	103	101	101	101
2. ,, braziers	103	102	100	98	99	99
3. " Australian	120	116	118	114	114	106
4. Cotton goods: grey shirtings—81 lb	93	97	103	106	128	166
5. COTTON YARN: mule twist—white, good, No. 40	77	82	90	101	140	195
6. Cotton yarn: orange, Nos. 40-60	97	. 93	97	113	128	167
7. Cotton Yarn: Turkey red, No. 40—12 fb .	94	100	96	96	119	115
8. IRON-flat, bolt, bar, and square	78	71	64	58	60	57
g. Spelter—hard	119	112	114	112	115	109
10. Gold—Australian, 24 carats	97	94.16	97:38	97	96.63	97
At Bombay—				!		,
JI. COAL-Welsh Hartley						ا اعم
2. SILK, RAW—Canton No. 5	102		107	•••	116	\rio -
					<del>ina</del>	-
	180	69	187	70	187	)r
	JANUARY	Jura	JANUARY	July	JANUARY	July
			·		1	t

	I	869	1	870	18	371
	JANUARY	Jura	JANUARY	July	JANUARY	July
At Calcutta—  1. Copper—sheathing  2. ,, braziers  3. ,, Australian	\$4 8 <b>7</b> 89	80 81	79 79 89	75 74 82	75 75 81	R a. p.
4. Cotton goods: grey shirtings—84 lb	105	113	111	114	95	- 4 5
6. COTTON YARN: orange, Nos. 40-60	67	100	100	107	82 93	— 12 6 — 15 3
8. IRON—flat, bolt, bar, and square	57	115 б1	62	64	104 62	54— 44—
10. GOLD—Australian, 24 carats	96.52	99'63	97'38	101.2	100	9 8 — 7 13 — 24 2 —
t Bombay—						27 — —
1. Coal—Welsh Hartley	73 160	100 	, 59 164 91		69 133	24 3 3 - 1

the PRICES of MARCH 1873 being taken as 100

18	64	1	1865	180	56	18	367	186	8	
JANUARY	July	JANUARY	Jura	JANUARY	Jura	JANUARY	Jucy .	JANUARY	July	
101	107	96	87	91	87	93	. 86	84	82	7
101	107	92	87	.92	87	96	86	84	83	2
101	121	105	97	101	98	100	98	<b>6</b> 9	89	3
187	217	215	151	168	147	143	128	114	801	4
218	203	203	140	179	140	129	125	87	99	5
220	195	190	240	143	127	127	113	100	113	6
154	154	152	138	158	123	119	115	96	108	7
62	67	57	64	75	75	81	81	72	бо	8
105	116	98	91	107	115	211	193	165	126	9
92.88	95.13	94 <b>°</b> 38	93.63	97:38	95.21	95.13	100	95.13	101.15	10
					<i>۽</i>				1	1
]	•••	90	So	79	Sò	•••		96	90	ı
3 111	***	111	187	187	222	160		160	_ 178	2

18	72	,	1873		18	74	189	75	18	76	
Janu.uary	July	JANUARY	March	Јига	JANUARY	July	JANUARY	July	JANUARY	July	
₽ a											
82	104	92	100	99	103	97	104	99	101	100	1
40 <b>-</b> 82	104	92	100	98	103	101	105	98	100	101	2
4 15 91	126	96	100	101	114	106	114	104	110	106	3
- 4 96	100	98	100	_ 99	95	. 92	83	85	85	80	4
- 93	105	105	100	99	95	94	91	88	90	8.4	5
95	100,	97	100	113	105	93	95	87	80	88	6
100	108	104	100	109	113	102	104	102	92	90	7
70	93	82	100	. 111	117	97	93	81	76	74	8
- 96	119	98	100	105	109	108	122	132	148	151	9
101.13	98 <b>·</b> 88	100	100	101'12	102,52	98.13	98•88 •	101.87	101.87	110.86	10
73	73		. 100	98	112	108	73	73	82	82	1
91	102	100	•••	84	89	89	89	89	111	98	2
91	91	100	***	97	91	91	97	91	86	86	3

· AAI	ATTON	S in the	Dn.			
		877	PRICE	S in Ta	ABLE N	o. 35, the
At Calcutta—	JANUARY		1	878		
1. Copper-sheathing	- SHOWKY	JULY	JANUARY	7		379
	i		<u> </u>	JULY	JANUARY	JULY
braziers	92	89	' I			
4. Correct	92	- 1	86	80	/	
4. Cotton Goods: grey shirtings—81 lb	100	89	86	80	80	76
5. Cotton YARN: mule twist—white, good, No. 40	78	. 96	94	90	. <sup>80</sup>	76
6. Cotton YARN: orange, Nos. 40-60	90	73   81	73   1	74	90	83 .
7. Cotton Yarn: Turkey red, No. 40—12 fb	88	- 1	78	78	76	77
S. IRON—flat, bolt, bar, and square	85 .	87 86	83	68	75	80
9. Spelter—hard	67	1	87	83	73	85
10. Gorp	43	62	6o	58	78	77
10. Gold-Australian, 23 carats	-	139	134	112	56	55
/ 101.8	7   101°	o_	- 1		105	89
At Bombay_		07   10,11	87 106.3	30	1.	
1. Coal—Welsh Hartley	1	1		112	38 / 109	36
PAR, RAW—Cont	1		1	1	1	
	67	60		ļ	1	
	96	97	75	74		1 .
, 111	109	1	94	90	86	
		94	103	96	107	1
					99	<b> </b> .

			94	103	.	107
				03	96	1 1
						_ 99
		836				
At Calcutta_	1	030				
	JANUARY	1	188	37		
1. Copper-sheathing		JULY	JANUARY		188	38
				JULY	JANUARY	
" braziers	57	- 1			_ JANUARY	JULY
3 " Australian	3/	57	6-	- 1	-	
4. Corrow	57	57	65	59	- 1	7
4. Cotton goods: grey shirtings (8 to 9 ft)  Mill, 40c to B. mule twice	60	3/	65		90	87
Mill VARN : mules (8 to 9 fb)	- 1	59	61	59	90	- 1
	84	84	- 1	64		87
5. Cotton Yarn: mule twist—grey yarn, Banner 6. Cotton Yarn:—orange, Nos. 40—60  yeigh, Yarn:—Turk	- 1	7	8 <sub>1</sub> /	81	102	101
7. Corrow	67 j	64	- 1	"	79	. 1
urkey	73	04	62	6	- 1	8o
7. Cotton Yarn:—Turkey red, No. 40, full  8. Iron—flat, bolt be	/3	72	~-	69	75	- 1
Hat, bolt, bar, and			75	78	* I	76
8. IRON—flat, bolt, bar, and square 9. Kerosene oil	57	58	_ /	- 1	87	85
Io. Spelter—hard	50		57	58	Γ.	~ <i> </i>
- hard	- 1	50	53	1	59   '	-0
11. Sugar, beet, refined			5	6	61	58
· · · · · ·	97 / 10		··· /	- 1	1 1	65
12. Ga.	1	3   11	to /	(0) 10	° / ,	)2
12. Gold—Australian, 24 carats	/		109	12		<b>-</b> /
At D	-   -	""	/ ·	1	·   90	5
At Bombay_	1	1	- 1	/ "	<i> </i>	i
1. Coal—Welsh Hartley	125.83	123'49	1	1	Į.	1
Welsh Hartley	1	049	131.41	130.69	1	1
RAW—Con.	1	-	1 1	.3009	136.62	1
S. Sugar-Manuel 55	55	l	1 1		1	1
S. Sugar-Mauritius No. 1 55	!	55	6-		1 .	1
	152	171	62	<i>7</i> 8	l 1	
73	72	- 1	. 164		73	
(a) Price in 1882:		69	69	166	148	
(a) Price in 1888 is taken	as 100			70		
•					66	

PRICES of MARCH 1873 being taken as 100-continued

18	80	188	Bı	, 18	82	18	83	18	84	18	85	
JANUARY	JULY	JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	JULY	JANUARY	July	
83	78	81	82	90	82	80	78	77	68	6.4	61	1
83	78	81	82	90	82	80	78	77	68	64	61	2
89	87	89	86	91	81	83	84	80	74	70	70	3
81	79	82	78	77	78	82	77	75	77	76	73	4
84	88	82	82	81	74	74	73	74	75	72	69	5
87	87	88	83	85	83	80	83	83	73	77	73	6
75	75	69	. 67	69	55	54	72	62	60	58	58	7
73	59	56	55	71	58	60	64	62	54	54	50	8
114	102	97	94	97	87	79	72	81	77	84	88	9
108.08	110.86	111.61	113.11	111.61	111.00	113,11	113.11	112'36	114.53	119'11	117:01	10
76	73	64	55	48	52	61	54	-68	61	65	55	1
113	136	158	160	166	158	131	129	125	138	136	142	2
109	109	97	99	98	94	90	91	89	83	64	75	3

18	<b>7</b> 9	189	90	189	or	189	)2	18	93	18	94	
JANUARY	Jurx	JANUARY	Jura	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	
98	66	69	75	71	76	72	78	80	86	83	86	1
98	66	69	75	72	76	72	77	75	74	73	79	2
120	79	76	. S9	82	82	74	74	81		•••		3
81	78	76	73	74	80	74	70	77	76	70	74	4
75	77	74	73	70	69	64	60	74	71	69	74	5
85	86	85	82	77	73	73	70	76	(a) 8o	80	80	6
57	57	57	56	56	57	57	58	62	62	<b>Ú</b> 2	62	7
65	69	79	68	62	62	64	61	65	67	63	70	8
102	100	90	88	89	So	89	73	74	68	78		9
107	109	147	161	151	158	151	151	217	137	125	128	10
···	<b></b>					(b)100	107	124	126	107	124	11
		-										.
135.01	137.16	131.48	122.62	119'21	127.11	131.48	140.04	147'57	141.47	146.56	174'51	12
	·											
<b>7</b> 3	63	67	67	55	43	61	55	61	53	бо	65	1
152	151	152	142	142	142	156	144	142	129	133	142	2
б7	84	77	69	61	67	71	78	89	84	71	84	3

(a) Orange No. 40s. from July 1893

(b) Price in 1892 is taken as 100

No. 36—VARIATIONS in the PRICES in TABLE No. 35, the

								- 55, 27,0
	18	95	189	5	189	7	18	82
	January	July	JANUARY	July	JANUARY	July	JANUARY	Jorx
At Calcutta								
1. Copper—sheathing	90	88	85	85	85	_93	90	88
2. " braziers	83	. 82	82	82	78	85	83	80
3. Cotton goods: grey shirt- ings—'8 to 9 lb)	71	69	69	74	70	69	64	63
4. COTTON YARN: mule twist— grey yarn, Banner Mill, 40s, 10 lb	70	71	77	70	66	65	61	- 58
5. Cotton yarn:—orange, No. 40s.	So So	80	80	80	80	80	80	55
6. COTTON YARN:—Turkey red, No. 40, full weight .	62	62	62	62	62	62	62	43
7. IRON—flat, bolt, bar, and square	70	fg	74	69	73	76	74	74
8. Kerosene oil	82	114	126	122	011	110	91	89
9. Spelter—hard . •	131	128	125	132	130	152	147	151
10. SUGAR, beet, refined	108	99	110	* 104	97	97	106	82
							ļ	
11. Gold—Australian, 24 carats	171'99	166.61	156.01	154'76	147'75	<b>1</b> 50°09	143'63	-
At Bombay—								
1. COAL-Powell's Duffryn .	65	63	•••	78	72	75		65-
2. SILK, RAW—Canton No. 5	160	147	144	127	87	102	98	88
3. Sugar—Mauritius No. 1 •	72	73	71	73	62	63	60	бо
•		-					,	

PRICES of MARCH 1873 being taken as 100—concluded

1	<sup>8</sup> 99	19	00	19	001	19	902	12.	03	1904	19	05	
JANUARY	July	JANUARY	July	JANUARY	Jura	JANUARY	July	JANUARY	July	JANUARY	_ Jurx	JANUARY	
,													
87	•••	***	***	"	0	,	•••						I
87	104	111	109	113	108	101	94	97	88	96	94	103	2.
62	81	84	85	88	.85	81	78	79	80	80	77	74	3
57	57	64	69	77	69	65	67	66	79	81	78	84	4
56	69	70	73	88	83	78	78	77	83	92		77	5
42	40	54	58	59	59	55	52	56			56	56	6
74	81	82	83	So	78	69	72	70	69	67	63	63	7
101	102	129	121	123	119	102	98	112	111	128	114	112	8
182	193	160	. 154	146	133	139	144	158	154	182	175	213	9
85	92	89	99	94	87	77	83	81	87	81	80	100	10
138-15	138.69	138.21	137'79	137.88	138.6	138.96	138.86	138.6	139.02	138.42	138 42	137'88	11
		•											
71	71	90	•••	94	••	71	75	67	63	68	75	61	1
88	99	124	120	116	113	118	118	113	117	131	120	19	2
56	65	64	75	67	бі	56	55	59	бо	54	57	77	3
						*:							
	•												
					•							{   	
											ĺ		

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#### No. 37-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1905

==						843					184	4					184	5		
			JAN	NUAR	Y		Jul	Y	Jai	NUAF	ł¥	J	JLY	J	ANU	ARY		Jυ	LY	
			R	a.	p.	I	?	a. p.	R	a.	p.	R	a. f	). <i>I</i>	? (	ı. p	`  	R	a. ‡	,.
	cutta—  HIDES—buffalo  " cow, slaughtered .	pieces		•••	{	.2	26 - t 15 - 31 - t 38 -	  	} 53	3		56 46		- 5	6 7			55 - 45 -		-
3. 4. 5. 6.	INDIGO—fine, good, red, violet ,, good and middling ,, ordinary .  JUTE—Serajganj	74.67lb			•	15	50 -		10 8	5 — 5 —	<u> </u>	105 85		-   ;	135 125		- ;	35 -	<del></del> -	
7· 8. 9·	LAC, SHELL—D. C. mark .  "B. G. N. C. ".  LINSEED			•••			15 · 13 · 12		I	5 — 2 — 1 —	- - -	14 15 11			15 16 9		-	15 16 10	— -  12 -	-
11.	Оршм	chest of 40 cakes of 3.51b each	1,40	04 <del></del>		•	••	•	1,31	9 —			•••	1	,184	ļ <b></b> -	_		•••	
12. 13.	Rice—ballam	md. of 82°286lb		•••				6 9 9 —			3 — 7 —	1	7 - 7			10 -	- 1		12 - 12 -	-
14. 15. 16. 17.		fy. md. of 74.67lb		•••			6 5 6	4 — 14 — 12 —		6 10 6 2	2 — 4 — 3 —	7 6 6	4 - 5 - 10 -	-	7 6 6	6 - 10 - 10 -		6 5 6	12 - 15 - 4 - 5 -	1 1
18. 19. 20. 21. 22	SILK, RAW Cossimbazar .  " Gonatea " Jungypore . " Haripál " Rádhánagar .	fy. ser of 1.86th		•••		1	9 : 11 -	11 — 3 — 11 —	ı	9 <b>-</b> 9 <b>-</b> 9 <b>1</b> 0	5 —	11 12 11	6 4 12 4 13	-	10 11 10			IO :	10 -	_
23. 24.	Sugar—date, 1st quality .	b. md. of 82°286lb	•		<del></del>	1		10 —	1	 o 10	)	10	 — -	- -		12	_		8 -	ļ
Exchan bills	nge on London, document	rupe <b>e .</b>		•••			ε. 2	d. 01/4		s. (	d. 03		. d.			d. 103			d.	

Note-When quotations in January and July are not available, they are given for the nearest month

184	6	1847		<b>1848</b>		1849		185		
JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	Jura	JANUARY	July	
R a. p.	R a. p.	R a. p. A	₹ а. р.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	
52 — —	47 <sup>'</sup> — —	46 — — 4	6 — —	40 — —	40 — —	38 — —	40 — —	41 — —	42 — —	1
45 — —	37 <del>-</del> -	38 — — 31	8 — —	35 — —	35 — —	35 ——	36 — —	31 ——	40 — —	2
1 1		136 — — 130	j.	,		1		J	•••	3
130 — —		122 — 116	6				05 — —		•••	4 5
9 12 —	10 — —	11 4 — 10	0 12 -	12 4 —	10 — —	11 S —	10 8 —	11 4-	11 4-	6
13 12 —	13 — —	13 — 12	2 8 —	12 8 —	11, 8 —	11 8 -	11 4-	11 8 —	13 — —	7
14 12 —	14 — —				12 — — 10 4 —		10 6 —		11 8 — 10 6 —	8 9
2 9 —	2 4	2 3 — 2	2 2 —	2 I —	2 4 —	2 3 —	2 4 —	3 1 —	2 4—	10
1,251 ——	•••	1,180 1,23	34 8	347 — —	889 — —	836 — — 1	,058 — —	1,018 — —	1,023 — —	11
1 15 —	1 11 -	1 10 — 1	ı 9 —	1 3 -	1 4 —	1 9 -	1 1-	13-	I 4	12
2 2 —	111 6	1 12 — 1	9 —	1 2 -	1 4 —	1 3 —	ı — —	1 2 —	1 3-	13
6 14	6 6 —	6 9 — 6	5 4 —	6 4 —	7 4 —	6 5 —	6 12 —	6 13 —	6 14 —	14
6 4 — 6 9 — 6 10 —	5 13 — 6"6 —	6 5	11 —	5 10 — 5 12 — 5 14 —	6 8 — 6 8 — 6 8 —	5 12	6 2 — 6 2 — 6 — —	6 5 — 6 4 — 7 —	6 4 - 6 2 - 6 8 -	15 16 17
10 12 —	9 4 —	8 8 — 9	, — —	8 6 —	8 10 —	8 2 —	8 4 —	8 9 —	10 14 -	18
10 — — 11 4 — 10 — — 9 8 —	8 12 — 9 12 — 9 6 — 8 5 —	8 6 - 8	14 — 3 6 — 7 12 —	7 10 — 8 — — 7 6 —	7 4 — 8 4 — 7 8 —	7 4 — 7 15 — 7 8 —	7 6 — 7 8 — 8 6 — 7 4 —	8 4 — 8 14 — 4 14 — 7 13 —	9 8 — 10 — — 9 8 — 8 5 —	19 20 21 22
11 12 -	8 6 —	8 10 - 8		7 8 —	5 12 —	5 12	7 6-		6 4	23
12	10 4 -	9 12 —		8 — —	7 4 —	6 4 —	7 6 —	8 6 —	78—	24
s. d.	s, d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	
2 11	2 3	2 01	2 0	1 111	1 9 7 8	1 10 <sup>1</sup> / <sub>9</sub>	1 10½	1 113	2 0}	

No. 37.—PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1905—continued

			1	851	185	2	18	53
			JANUARY	July	JANUARY	July	JANUARY	July
			R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
	-			' !				- -
At Calcutta-		corge or 20	42 — —	43 — —	40 — —	41 — —	41 — —	42 — —
i. Hides—buffal	o slaughtered .	pieces.	40	40	38 8 —	37 8 —	39 — —	39 — —
3. Indigo-fine,	good, red, violet		164 — —	164 — —	105 — —	140 — —	175 — —	165 — —
5. ,, ordir	and middling ary	74.67 fb.	154 — —	152	85 — —	95 — —	135 — —	150 — — 139 — — 164 — —
7. Jute—Serajga	anj	bale of 400fb	11 12 —	11 8 —	9 12 —	9 15 —	12 8	16 8 —
8. LAC, SHELL-	D.C. mark .		12 8 —	12 8 —	12 4 —	12 8 —	12 8 —	12 4 —
9, ,, 10, ,,	B. G. N. C. ,,	82·286lb.	11 8 — 10 12 —	11 8 — 10 4 —	11	9 10 —	11 4 — 9 12 —	11 — —
11. Linseed .		,, .	2 4	2 5 —	1 8 —	29—	2 12	2 10 -
12. OPIUM .		chest of 40 cakes of	920 — —	941 — —	1,012 — —	1,182	979 — —	988
13. RICE—ballam		3.5 each md.of 82.286lb	1 7 <del>-</del> 1 4 6	1 9 — 1 6 —	1 11 —	1 10 — 1 8 —	1 8 6 1 5 6	1 10 — 1 7 6
15. SALTPETRE—C	Gudna	fy. md. of 74.67 fb	6 15	6 14 —	71-	7 2 —	7 2 -	7 2 -
17. " C	Chupra	" ·	6 6 — 6 4 — 6 12 —	6 2 — 6 2 — 6 14 —	6 1 — 6 2 — 6 12 —	6 2 — 6 4 — 6 14 —	6 4 — 5 2 — 6 12 —	6 3 — 5 14 — 6 10 —
•	3 per cent . efraction 4 to 6	" .	<b></b>	***	***	***	•••	•••
	per cent . efraction 7 to 10 per cent .	,,	•••	•••	***	•••	•••	•••
24. " J 25. " H		fy. ser of 1.86lb		12 3 — 11 14 — 12 4 — 10 15 — 9 12 —	9 15 — 9 10 — 9 14 — 9 6 — 8 4 —	12 — — 9 — — 10 — — 9 8 —	12 — — 9 8 — 10 8 — 8 10 —	13 12 — 10 9 — 11 4 — 9 6 —
27. Sugar-date,	rst quality .	b. md. of	,	8 2 —	6 4 —	5 12 —		6 14 —
28. " bhag	a	82.589 fp	8 10 —	8 9 —	7 to —	7 4 —	8 — —	8 5 —
Exchange on Lon-	don, document	rupee .	s. d.	s, d,	s. d.	s. d.	s. d.	s. d.
		rupee .	2 21/2	2 01	2 2 3	2 11	2 14	2 1

	18	B54	1855	1856	1857	1858
	JANUARY	JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY	JANUARY JULY
	R a. p.	R a. p.	R a. b. R a. b	R a, b, R a,	p. R a. p. R a. p	R a. p. R a. p.
	-	1	7		P P P	
	43 — —	47 — —	56 — 57 — —	05 - 80 -	- 87 - 120	85 1
	39 8 —	42	46 — 40 — —		1	2
	•••	175 — —		186 — 180 —		3
		138 — — 125 — —	130 — —	162 — 160 — 147 — 145 —	158	4 5 6
1	***	158 — —	14 8 - 12 8 -	174 — 165 —		
	15 12 -	12 — —	14 8 - 12 8 -	13 12 12		14   17   7
	12	11 10 —	11 6—	12 12 — 14 —		
1	10 12	10 12 -	9 8 —	9 12 - 12 8		9
	2 13	3 2 —	3 6 - 3 6 -	4 14 - 3 5	4 2 - 4 2 -	3 8 - 4 11
	805 — —	789 — —	693 — — 711 — —	926 — 877 —	- 807 - I,044	1,436 1,315 12
	1 12 <del>-</del> 1 9 6	1 10 — 1 8 6	1 11 — 1 13 — 1 8 — 1 11 —	1 11 1 12 -		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
					,,,	15
			•••		•••	16 17 18
	74 -	9 6 —	7 1 - 7	8 2 - 8		8 12 — 9 12 — 19
	6 10 —	8 11 -	7 6 10 -	7 6 - 7 8 -	- 8 4 - 10 2 -	8 4 - 9 10 - 20
-	6 2 —	8 r —	6 4 - 6 2 -	6 10 — 6 12 -	7 10 - 8 14 -	7 8 - 8 8 - 21
	14	13 4 — 8 14 —	12 4 — 12 — —	12   14 8 -	1	22
	11 ——	***	8 4 —	7 8 — 10 6 -  8 12 — 11 12 -		23 24 25
	10	9 — —	8 8 — 8 12 — 7 4 — 6 12 —	8 12 — 11 12 - 6 12 —	15   22	25
		6 — —	5 8 —	7 12 -	11 10 —	7 12 — 27
	8 4 —	6 8 —	6 10 — 6 12 —			28
	s. d.	s. d.	s. d. s. d.	s. d. s.	s. d. s. d.	s. d. s. d.
	2 114	2 0	2 0 2 13	2 2 2 2 2 1	2 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 1

		18	59	180	So I	186	51
		JANUARY	July	January	Jurx	JANUARY	July
		R a. p.	R a. p.				
			{ 			٠	
At Calcutta—			į				ı
I. CASTOR OIL (good to fine, or No. I, fine pale)	b. md. of 82.286 ib	14 8 —	77 8 —		12	12 4 —	12
2. Hiddes—buffalo, slaughtered, Patna 3. "cow, slaughtered, Cawnpore 4. Indigo—good	fy. md. of	6 7 6	4 2 8 6 9 5	4 9 4 6 9 5	3 <sup>15</sup> 4 6 7 6	4 2 8 5 6 7	3 12 — 5 6 7
5. " middling	2) •	205 — —	227 8 -	205 — —	 	240 — — 225 — — 215 — — 170 — —	150 — —
8. Jute—picked	bale of 400 lb .	17 — —	17 — —	16 8 —	17 8 —	16 — —	16 — — 14 — —
10. , gunny bags (2nd middling, common)	100 . b. md. of	18 — —	19 — —	19	18 — —	19 — —	19 — —
12. ,, middling	82°286lb .	26 — —	<sup>27</sup> — —	42 8 — 40 — —	55 — — 48 — —	65 — — 56 — —	45 — — 42 — —
14. Rice—moonghy	cakes of	t,655——	1,758——	1,765	1,745	1,978——	1,402
15. ,, ballam 16. SALTPETRE—2 to 4 per cent refraction	82.286 fb	2 12 —	2 7 —	2 12 — 2 10 —	2 9 -	1 14 — 1 10 —	1 14 6 1 14 —
17. , 5 to 6 per cent refraction	74.67 lb .	10 8 — 9 4 —	11 2 —	10 8 — 10 4 —	(a) 10 8 — 10 6 —	9 <u>4</u> —	7 8 <del>-</del> 7 6 <del>-</del> .
18. SEED—Linseed, fine, bold, clean  19. " " middling	b. md. of 82.286 lb	4 2 -	3 11 -	3 8 —	3 6 —	3 10 <del>-</del>	3 10 3 6
20. ,, Rape (yellow, mixed, 2 per cent)	, .	3 6 —	2 14 — 3 —	3 I — 2 I2 —	3 3 —	4 3 8 -	48-
22. "Poppy (3 per cent)	fy. ser of	3 12 —	3 8 —	3 4 —	3 12 —	+	4 2
24. " Gonatea	,, ,	16 8 — 16 8 — 14 8 —	17 4 — 17 — — 13 — —	20 4 — 20 — — 19 — —	19 — —	18 — — 19 — — 15 12 —	17 8 —
26. ,, Haripāl	)) • )) •	16 "8 —	17	16 — —	20	18	***
29. SUGAR—date—gurpatta	b. md. of 82'286 lb	•••	•••				
31. Whват—Doodiah	)) ·	2 14 —	7 12 — 3 4 —	2 10 —	7 8 —	8 4 — 2 12 —	2 12 —
At Bombay and Karáchi—		'					
I. Corron—Broach	candy of					118 — —	
2. Linseed—ungarbled	cwt chest of 40	•••	•••	•••	•••	4 11 —	•••
4. Wook-Khorasan (at Bombay)	cakes of 3'5 each ca <sup>n</sup> dy	1,282 8 —	1,335——	1,326 — —	1,415	1,498——	1,363
	of 588 lb.	•••	•••	•••	•••	137 8 —	•••
At Madras—							,
I. Skins—dressed or tanned, goat skins	n .	·	•••	•••	•••		
2. " dressed or tanned, sheep skins	,,	***	•••	•••	•••	•••	•••
				~			
		•				~	,
Exchange on London, document bills		s. d.	s. d.				
	rupee .	2 11	2 0 <sup>7</sup>	2 1 3	2 05	2 15	2 1

(a) 3 to 4 per cent. refraction from July 1860.

18	62	18	63	18	64	18	55	18	666	
JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	July	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a, p.	R a. p.	R a. p.	R a. p.	
13 — — 3 8 8 6 — — 295 — —	13 8 — 3 8 8 5 6 7	3 8 8 5 6 7 260 — —	5 10 4 260 — —	3 12 — 5 10 4	3 15 4 6 1 11	11 6 — 3 5 4 5 6 7 240 — —	3 2 <del>-</del> 5 4 8 	12 — — 3 12 — 6 — — 245 — —	3 <del>-</del> -   5 4 <del>-</del>	1 2 3
275 — — 215 — —	•••	245 — — 210 — —	240 — —	195 — —		<sup>220</sup> — — <sup>175</sup> — —	•••	<sup>2</sup> 35 — — <sup>18</sup> 5 — —	•••	5 6 7
14 8 —	16 12 — 13 4 —	19 8 — 17 — —	24 — —	25 — — 22 — —	26 — — 21 — —	16 — —	19 — — 14 — —	26 — — 19 — —	21 — —	8 9
20	20 — —	21	23 — —	22 — —	28 — —	25 — —	_	24 — —	23 8 —	10
49 — — 45 — —	51 8 — 48 — —	56 — — 52 — —	51 — — 44 — —	51 8 — 49 — —	45 — — 43 — —	35 — —	23 — —	33 — —	21 — —	11
1,496 — —	1,404 — —	r,337——	1,356	963 — —	1	819 — —	828 — —	1,449——	1,148	13
1 12 6 1 12 —	1 12 6 1 11 —	1 7— 1 9—	I II 6 I I2 —	1 14 6	2 9 3 2 9 <del>-</del>	2 12 —	2 9 6 2 14 —	3	4 11 — 5 — —	14 15
7 12 — 7 8 —	8 8 — 8 4 —	8 8 — 8 4 —	8 12 — 8 8 —	7 12 — 7 8 —	8 — — 7 12 —	7 6 — 7 2 —	6 6 — 6 — —	6 8 - 6 2 -	6 6 — 5 14 —	16 17
3 11 -	3 14 — 3 11 —	3 12 — 3 10 —	4 6 — 4 2 —	3 14 — 3 9 —	4 7 — 4 2 —	4 — — 3 12 —	4 3 — 3 14 —	5 2 — 4 12 —	4 9 6 4 8 —	18 19
4 — — 3 I <sub>5</sub> — 4 8 —	3 14 — 4 — — 4 — —	3 6 — 3 14 — 3 10 —	3 14 — 4 4 — 4 2 —	3 12 — 4 — — 3 12 —	4 — — 4 — —	3 10 —	3 12 —  3 10 —	4 2 — 4 4 — 4 4 —	3 4 — 5 — — 3 12 —	20 2I 22
 15 — — 15 — —	17 8 — 19 4 — 17 — — 13 — — 18 8 — 19 4 —	18 8 —  12 8 — 18 8 —	17 8 —  17 — — 15 12 — 18 — — 19 — —		16 8 — 17 — — 15 — — 16 8 — 16 8 —	18 — — 19 — — 15 8 —  13 8 — 19 — —	24 — — 26 — — 23 8 —  25 — — 26 — —	25 — — 25 8 — 21 — — 24 — — 26 — —	21 —— 22 8 — 18 — — 20 — — 22 — —	23 24 25 26 27 28
8 12 — 2 10 —	8 2 — 8 4 — 2 5 —	7 8 —	6 <sup>6</sup> — 2 — —	7 4 — 3 2 —	8 12 — 8 8 — 3 —	9 2 — 3 4 —	7 8 — 3 4 —	7 12 — 4 6 —	9 7 4 4	29 30 31
161 — — 5 8 —	••• •••	367 8 — 6 2 —	 	5 <sup>8</sup> 5 — — 5 9 —		402 8 — 5 12 6	282 8 — 5 11 6	470 — — 6 11 —	347 8 — 6 11 6	1 2
1,504 — —	1,580 — —	1,485— —	1,590 — —	,	i			Ì	1	3
150 — —	•••	200 ,— —	•••	140 — —	•••	160	165	195——	171 8—	4
•••	•••	•••	•••	•	•••			***	-12 2	1
•••	•••	<b></b>	***	•••		•••		•••	-72	2
s. d.	s. d. 2 0 1 8	s. d. 2 0 1	s. d.	s. d.	s. d.	s. d.		s. d. 2 15	1	

		18	367	1	868		869
		JANUARY	July	JANUARY	Jucy	JANUARY	July
		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
At Calcutta—  1. Castor oil (good to fine, o  No. 1, fine pale)	.   D. ma. or						
2. Hides—buffalo, slaughtered	82.286lb .			3 6 —	13 8 — 3 10 8	į	12
3. ,, cow, slaughtered Cawnpore .		4 14 —	3 5 4	5 8 —	5 8 —		5 10 -
4. Indigo - good	fy. md. of 74.671b	237 8 —		260 — —		285 — —	
5. ,, middling 6. ,, fine, consuming	, ,	225 — — 225 — — 160 — —		242 8 — 245 — — 195 — —		285 — — 260 — — 225 — —	
7. ,, ordinary 8. Jure—picked	balc of 400 lb.	19 8 —	20 — —	16 12 -	19 4 —	18	20 — —
10. ", gunny bags (2nd mid dling, common)	. 100	24 — —	23 — —	21	21 — —	22 — —	22 8 —
11. LAC, SHELL—fine orange	b. md. of 82.286 lb .	26 — —	24 8 —	26 8 —	28 — —		27 — —
12. ,, middling 13. OPIUM	chest of 40	24	22 8 —	21 8 —	25 — —	23 — —	22 — —
14. Rice-moonghy	3'5 lb each!. b. md. of	1,213 — —	1,335 — —	1,375 — —	1,378 — —	1,360 — —	1,281 — —
15 ballam	82.589 Jp	3	2 8 -	1 15 —	2 7 - 2 3 -	2 8 — 2 10 —	2 7 —
16. SALTPETRE —3 to 4 per cent re- fraction	fy. md. of 74.67 ib		5 6 —			68-	6 2 -
17. " 5 to 6 per cent		5 4	5	5 2	5 10 -	66-	6
18. Seed-Linseed, fine, bold, clear	b. md. of 82.286 lb	4 12 -	4 10 —	4 8	4 10 —	4 14 —	4 13 —
19. " middling 20. " Rape (yellow, mixed,	1	4 4 —	4 6 —	4 4 —	4 7 —	4 10 —	4 10 —
2 per cent) 21. " Til (black, 4 per cent) 22. " Poppy (3 per cent)	,,	3	3 1 -	3 2 — 4 6 — 3 6 —	3 8 —	4 12 — 4 12 —	4 6 — 4 12 — 4 10 —
23. SILK, RAW—Cossimbazar	fy. ser of 1.86 b	4 4 —	3 12 -	3 6 -	4 2 —	5	25 — —
24. " Gonatea	,, .	24 8 — 22 — —	25 4 — 22 8 —	23 — —	27 8 — 26 8 —	26 — — 25 — —	24 — — 22 — —
26. " Rádhánagar . 27. " Surdahs	,, .	24 8 — 25 4 —	25 8 — 26 — —	23 — — 25 — —	26 8 — 28 — —	26	26 — — 26 — —
28. Sugar-date, gurpatta	b. md. of 82°286 lb			_	_ •_		
29. " dulloah	ъ"	8 — —	6 12 —	6 12 —	7 12 — 7 — —	8	8".; —
31. " good Souchong	"		•••	•••	•••		
33. WHEAT—Doodiah	b. md. of 82°286 lb	3 2	2 12 —	2 4	2 6 —	3 4 -	3 10 —
At Bombay and Karáchi— 1. Cotton—Broach	candy of 784 lb	270 — —	•••	141 — —	240 — —	244 — —	
2. ,, Yarn, 20s. 3. ,, T cloth, 44 inches,	lb ·	•••	•••	***	***		•••
24 yards, 8 lb . 4. Linseed—ungarbled 5. Opium	cwt chest of 40	7 3 -	***	5 13 —	. 6 5 —	5 14 —	***
6 Warner Whenday Court	cakes of 3.5 lb each .	1,667 — —	1,626 — —	1,509 — —	1,479 — —	1,448 — —	1,445 — —
6. WHEAT—Khandwa, Sconi 7. "No. 1, soft, white 8. WOOL—Khorasan (at Bombay)	candyof 756lb candy of 586lb	33 8 —	•••	38 — —	***	36 4 —	•••
9. " (at Karáchi)	"		•••	130 — —	145 — —	130 — —	***
At Madras—		•••	•••	***	<del></del> -	•••	***
skins	ib .	- 13 4	1 10	1 - 9	1	14 5	13 10
z. " dressed or tanned, sheep skins . 3. Sugar, raw (cane jaggery) .	candy of 500lb	- 8 113	<b>-</b> 8 5	— II 2	— 11 5	9-	- 10 11
AtRangoon—	у от зоош	•••	•••	•••	•••	•••	•••
RICE—Ngatsain (a)	cwt .	•••	•••	•••	•••	•••	²94e
xchange on London, document		s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
bills (six months' sight)	rupee .	2 018	1 1144	1 11 15	1 113	1 11 <del>1</del> 8	1 117

T I	370	18	371	18	372		1873		187	74 -
JANUARY	July	JANUARY	Jura	January	July	JANUARY	March	Jura	JANUARY	July
R a. p.	R a, p.	₽ a. p.	R a, p.	R a. p.	R a, p,	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
11 8 — 4 2 8		4 2 8	3 15 4	_	5 — —	5 — —		4 11 —	4 13 —	4 9 — 2
317 8 — 297 8 — 295 — —		295 — — 280 — — 280 — —	•••	332 8 — 320 — — 325 — —		7 12 — 252 8 — 			9 — — 300 —	0
237 8 — 20 4 — 20 — — 22 8 —	26 8 —	_	25 — —	23 8 —	26 — — 25 8 —	15 12	17 12 —	12 8 —	24	25 — 7 22 — 9
30 — — 26 — —	40 — —		50 — —	50 — —	53 — —	62 8 —	59 — —	68 — —	83 8 —	98 — — 11
2 — — 2 — —	1,073 — 2 7 — 2 9 —	2 2 —	23-	2 4	1 14 —	23-	24	2 2	36-	1,175 — 13 3 11 — 14 3 5 — 15
6 4 —	6 14 — 6 12 —		, ,	'	_ `		7 11	7 5 -		
4 12 — 4 8 — 4 6 — 4 9 —	4 13 — 4 10 — 5 — — 4 8 —	4 9 — 4 4 — 4 10 — 4 2 —	4 6 — 4 4 — 4 12 — 4 12 —		4 12 — 4 14 —			48-	4 5 6	3 11 6 20
25 — — 25 — — 25 — — 23 — —	26 8	4 — — 24 8 — 24 8 — 21 — —	4 8 — 22 — — 22 — — 20 — —	20 8 — 20 — —	24 — — 24 — — 23 — —	23 — — 23 — — 22 — —	5 2 — 22 8 — 22 — — 21 — —	21 — — 21 — — 18 8 —	21 — — 21 — — 19 — —	4 8 — 22 16 — — 23 16 — 24 15 8 — 24
24 8 — 25 8 —	27 8 — 28 — — 9 — —	24 — — 25 — — 8 8 —	21 — — 22 8 — 9 — —	2! — — 8 8 —			9 12 —	8 8 -	8 — —	7 8 - 28
6 12 —	6 4 —	5 12 —   2 — —	6 — — — 13 — — 12 — — 10 — 2 — —	6 — — — 11 6 — 11 — — 10 6 2 8 —	— IĬ — — 10 —	— 10 3 — 8 —	- 11 - - 8 -	- 14 - - 12 - - 10 -	- 15 - - 12 6 - 10 -	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
302 — — 		185 — — 	215 — —	246 — — 	240 — —		•••	***	225 — — — 8 7 — 9 3	2
6 4 — 1,418 — — 38 12 —		6 I — 1,413 — — 19 8 —	1	6 — — 1,376 — — 29 8 —	J	1,253 — —	1,303 — —		1,346	1,306 — 6
125 — —	•••	30	170 — —	29 8 — 187 — — 43 — —		34 — — 34 8 — 195 — — 35 8 —	190	190 — ~	26 — — 140 — — 23 8 —	126 — — 8
— 13 6 — 10 3	1 4 4 — 12 5	— 14 1 — 9 1	•••	1 4 — — 13 6	1 1 9 13 6	•••	20 12 —	1 — — — 10 6 19 4 —	- 15 3 - 10 - 20 12 -	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
2 5 I s. d. 2 0	 s. d.	2 2 3 s. d. I II	s. d.	2 — 3 s. d. 2 ol	s. a.	2 12 2 s. d. 1 11 <sup>19</sup> / <sub>52</sub>	s. d.	s. d.	2 12 3 s. d.	sd.

### No. 37-PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1905-continued

		18	75	187	76	187	7
		JANUARY	July	JANUARY	July	JANUARY	July
		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
At Calcutta-							
1. Castor oil (good to fine, or No. 1, fine pale)	b. md. of 82°286 lb .	II 12 —	10 4 —	10 — —	98—	14 — —	13 12 —
2. Hides—buffalo, slaughtered, Patna	20 %	4 3 —	3 15 —	3 12 —	3 7 —	5 — —	4 5 —
3. ,, cow, slaughtered, Cawnpore	· " 1 i	8 8 —	64—	6 10 —	64-	8 2 —	6 4 —
4. Indigo-good	fy. md. of 74'67 lb . bale, 400 lb	<sup>285</sup> — —	18'''8 —	240 — — 25 II —	21 8 —	290 — — 27 7 —	28 — —
6 ordinary	,, .	20 8 —	14 12	21 11 —	18 8 —	25 2 —	25 — —
7. " gunny bags (2nd mid- dling, common)	100 .	24 8 —	20 8 —	18 8 —	18 8 —	21 — —	21 8 10
8. ,, Hessian cloth, 10½ oz., 40"	100 yds b. md. of		•••	•••	12	11	11 — —
10. " middling	82.286 lb	108 — —	95 — — 88 — —	62 — — 52 — —	48 — — 36 — —	40 — — 33 — —	30 — — 24 — —
11. OPIUM	chest of 40 cakes of	1,249 — —	1 240	1.258	1,309 — —	1,266 — —	1,240 — —
12. RICE—moonghy	b. md. of 82.286 lb.		36—	2 8 — 2 8 —		36-	3 8 —
13. ,, ballam 14. Saltpetre—3 to 4 per cent refraction	fy. md. of	2 15 —	2 15 —	2 8 —	2 8 —	3 5 —	3 10
15. SEED-Linseed, fine, bold, clean	74.67 lb .	65—	5 14 —	5 10 —	6 3 —	64—	7 12 —
16. ,, Rape (yellow, mixed, 2	82.586 lb .	4 13 6	4 — 9	4 — —	4 1 —	4 9 —	4 6 —
per cent)	,, .	3 11 — 3 6 — 4 2 —	3 13 — 3 10 6 3 15 6	3 12 — 4 4 — 4 2 6	4 4 —  3 15 6	4 10 — 4 9 —	4 8 — 5 4 —
	fy."ser of 1.86 lb	14 8 —	12 8 —	12 — —	19 — —	22	4 5 —
20 , Gonatea Jungypore	" .	14 8 — 13 — — 14 8 —	12 8 — 12 — — 12 8 —	11 — —	16 8 —	21 — —	22 — — 20 — —
22. " Rádhánagar . 23. " Surdahs	" ·	15 8 —	13 8 —	13 — —	19 — —	22 — —	22 — —
	b. md. of 82.286 fb .	78—	7 8 —				98—
25. ,, dulloah	њ"	7 4 -	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 14	7 6	7 4 —	9
28. " Congou	"	- 13 9 - 12 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 8 6	- 15 - - 11 6	- 13 6 - 10 -	- 11 6 - 9 -
At Bombay and Karáchi—	82.586 IP .	2 10 —	2 12 —	2 9 —	2 10 —	2 15 —	36—
I. Cotton—Broach	candy of						
2. " Yarn, 20s	784 tb .	204 — — (b)— 6 II	205 — —	216 — — (a)— 6 10	165 — —	222 — — — 7 9	197 8 —
3. " T cloth, 44 inches, 24 yards, 8 fb . 4. Linseed—ungarbled	" cnt	(b) — 8 —	5"6 6	(a)— 7— 5 9 6		- 8 6 6 3 -	- 7 11
5. OPIUM	chest of 40 cakes of	5 13 —			5 12 —	63—	6 4 —
6. WHEAT-Khandwa, Seoni .	candy of	1,206 — —			į -	1,279 — —	1,311 — —
7. ,, No. 1, soft, white . 8. Wool-Khorasan (at Bombay)	756 lb .	<sup>25</sup> 4 —	24 12 — 29 — —	25 12 — 29 — —	25 8 — 27 4 —	30 10 — 32 — —	36 12 — 35 — —
9. " " (at Karáchi)	588 lb . md. of 82 lb	137 8 — 23 8 —	135 — —	105 — —	105 — —	147 8 — 24 8 —	- 167 8 — 23 8 —
At Madras—		Ŭ	,				23 0 —
1. Skins—dressed or tanned, goat skins 2. " dressed or tanned,	ib ,	I 2 —	1 2 3	1 1 6	119	1 1—	<b>—</b> 14 9
sheep skins . 3. Sugar, raw (cane jaggery)	candy of	— 10 6	— 10 —	<b>-</b> 9 9	— 10 —	<b>—</b> 11 6	- 10 -
At Rangoon-	500 fb .	19 — —	•••	20 2 —	23 4 —	29 8 —	35 — —
D = 37	cwt .	3 11 7	•••	28—	•••	3 10 6	***
Exchange on London, document		s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
bills (six months' sight)	rupee .	I , 1013	I 1018	I 9 <sup>31</sup>	1 625	I 1017	I . 97/3/2

<sup>(</sup>a) Average of prices from January to June (b) Average for the year

187	8	18	379	1	88o	18	81	181	32	
JANUARY	July	JANUARY	JULY	JANUARY	July	JANUARY	July	JANUARY	July	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	₽ a. p.	R a. p.	
		<b>*</b>								
14 8 —	15 — —	15 — —	12 8 —	12 8	11	10 8	10 — —	10 8	10.4	
4	3 12 —	3 5 —				_	46—	4 — —	10 4 — 4 3 —	2
6 2 -	5 4 —	(a) 9 12 —	9 15	10 14	10 12 —	10 6 —	10 4 —	10 2	99-	3
230 — —	25 — —	300 — — 28 — —	 25 8 —	317 8 — 31 — —	30 — —	<sup>275</sup> — — 28 8 —	28 <del></del>	305 — — 25 — —	 20 8 —	4 5
26 5 —	23 — —	25 2 —	23 4 —	29 — —	28 —.—	25 8 —	26 — —	23 — —	19 4	δ
22 4 —	21 — —	21 14 —	19 4	,		24 8 —	•		0	ا. ا
11	10 — —	10 12 -		11 8		· .			10 8 —	
29 — —	33'——	37 — —			62 — — 53 — —		64 — — 54 — —	55 — — 46 — —	48 — — 38 — —	
1,264 — —	1,302 — —	1,136 — —	1,125 — —	1,231 — —	1,352 — —	1,421 — —	1,405	1,336 — —	1,260 — —	11
3 8 - 3 9 -	4 3 <del>-</del> 4 4 <del>-</del>	4 4 — 3 14 —	4 3 — 4 3 —	3 I — 3 2 —	2 15 — 2 15 —	2 — — 2 5 —			2 3 <del>-</del> 2 3 6	
7	6 9 —	69—	67-	6 14 —	6 14 —	7 7 —	6 10 —	7	7 3 -	14
4 12 -	4 15	4 14	5 2 —	5 1 —	49—	4 10 6	46—	4 1 —	•	1 1
4 14 — 5 9 —	5 2	4 13 — 5 4 6	4 10 6  5 4 6	5 2 6		4 4 — 4 14 —	4 — — 4 7 — 4 10 —	3 13 -		17
18 —	5 10 -	5 3 — 14 8 —	1			178—	17 12		18	19
17 8 -	17 — —	14 — —	19 — —		16 4 — 14 — —	15 8	14 12 -	1	17 4	21
18	17 12 — 18 8 —	14 — —	19 — —			17 12 —	18.— —	19 12 —	17 4 —	23
<u></u>	8 4 — 8 4 —	8 4 — 8 4 —	8 8 — 9 — —		1	9	9 4 <del></del> 8 8 <del></del>	9 4 —	9 — — 9 — —	
7 12 — — 13 — — 11 . 6		- 11 - - 7 6 - 6 6	T2 6	- 12 6	_ 0 _	I — 86	— T4 —	-12 - 06	- 9-	26
- 8 6	- 5 - 3 14	i	:			l		7 - 7 -	- 0-	20
3 9 —	3 14 ~	3 11 —	3 12	3 –	3	3 -	3.	3 4		
214 — — — 6 10	198 8 — — 6 9	200 — —	241 8 — — 6 10	251 — — — 6 11	 — 7 6	<sup>2</sup> 43 — —	—"7 4	229 — — — 6 10	—"6 <i>7</i>	1 2
<del>- 7 10</del>	1	3	4		1	<b>{</b>	1	- 8- 6 4-	i .	1 '
6 8 —	•									
1,559 — —	1,838 — —				l i			1	i	1 1
35 14 —	42 6 — 38 — —	,							1	
137 8 —	120 — — 20 8 —	107 8 — 21 8 —	117 8 — 22 12 —	34 4 —	33 — —	<sup>225</sup> — — 28 8 —	187 8 — 26 — —	187 8 — 28 — —	187 8 — 26 — —	8 <b>9</b>
	• _		, , , _	T 2 A	7 7 4	1 1 4	1 2 10	1 3 1	1 2 10	, ,
1 1 - 12 6	- 9-	i	į					- 13 3		
23 8 —	28 — —	1	1					25 12	ì	1 1
3 14 1		4 2 7		3 3 8	•••	3 6 <u>5</u>	•••	3 1 —	•••	
s. d. I 932	s. d. I 85	s. d. 1 7 <sup>2</sup> 8	s. d. 1 8 1 6	s. d. 1 85	s. d. 1 85	s. d. 1 8½	s. d. 1 816		s. d. 1 87	5

		18	83	188	34	188	5
		JANUARY	July	JANUARY	July	JANUARY	July
At Calcutta—  1. Castor oil (good to fine, or No. 1, fine pale)	b. md. of 82.286 lb	R · a. p. 10 4 —	R a. p.	R a. p.	R a. p.	R a. p.	₽ a. p.
2. Hides-buffalo, North- Western, arsenic		8 — —	68—	6 12	78—	7 8 —	7 4 —
3. ,, cow, Chittagong best, slaughtered 4. Indigo—good	fy md. of	10 12	10 5 —	10 7— 307 8—	10 5 — 	(a) 9 12 — 270 — —	9 12 —
5. JUTE-picked	74.67 lb bale, 400 lb	17 8 —	20 — —	29 S — 27 S —	20 — — 18 — —	20 — — 18 — —	21 — — 19 — —
7. " gunny bags (2nd middling,common)	100	21 8	20	23 4 —	22 4	20 12 —	19 8 —
8. " Hessian cloth, 10½ oz., 40". g. LAC, SHELL—fine orange	100 yds b. md. of 82'286fb	10 — —	9 — — 47 — —	9 12 — 58——	7 6 <del>-</del> 42 <del>-</del> <del>-</del>	6 12 — 33 — —	5 12 — 35 — —
10. " middling .	chest of 40		38 — — 1,260 — —	50 — — 1,222 — —	38 — — 1,305 — —	29 — — 1,296 — —	29 — — 1,222 — —
12. Rice-moonghy	3.5lb each b. md. of	2 4 6	2 14	3 3 —	3 4 —	3 3 —	3 7 —
13. " ballam	82.586Jp	2 5 —	2 9	366	3	2 15 -	3 7 —
14. SALTPETRE—3 to 4 per centrefraction.	fy. md. of 74.67lb	6 7	6 4 —	61-	59—	5 3 —	5 5 —
15. SEED-Linseed, fine, bold, clean	b. md. of 82°2861b	3 13	3 15 —	45-	4 4 —	46—	4 — —
16. ,, Rape (yellow, mixed, 2 per cent) 17. ,, Til (black, 4 per	,, .	4 2 -	4 12	4 12— 4 12—	466	3 14	3 10 —
cent) Poppy (3 per cent)	,,	4 7 — 3 13 — 17 4 —	4 3 -	15 —	4 4 9 14 8 —	4 — —	3 14 6
19. Silk, RAW—Cossimbazar  20. "Gonatea .	fy. ser of 1.861b	17 — —	16 — —	15	14 8 — 10 8 —	13 — —	•••
21. " Jungypore . 22. " Rádhánagar .	t	16 — —	16 8 —	14 8 — 15 — — 8 — —	12 — — 14 8 — 8 — —	13 8 —	12 12 —
24. Sugar-date, gurpatta .	b. md. of 82°286lb		9	8	8 — —		
25. " dulloah	" · · · · · · · · · · · · · · · · · · ·	- 8 6 - 8 6	— 9 6 — 7 —	_ 9 _	— 8 6 — 6 —	- 8 - - 6 -	— 10 —
27. " good Souchong . 28. " Congou .	, ,,	- 5 6 2 13 6	- 6 6	2 8 6	- 5 9 2 8 6	<b>—</b> 5 —	
29. WHEAT-Doodiah	b. md. of 82°286fb	2 13 0	,2 13 6	2 8 0	2 0 0	2 6 9	276
At Bombay and Karáchi— 1. Cotton—Broach	candy of	200	194 8 —	216——	•••	229 — —	•••
2. ,, Yarn, 20s 3. ,, T cloth, 44 inches,	15 <sup>78415</sup>	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	- 6 5 - 7 I	- 6 4 - 7 I	— 6 I	- 6 2 - 6 10	- 6 - - 6 d
24 yards, 8 lb .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 3 —	5 5 6	5 11-	5 9 9	5 15 -	5 7 6
4. Linseed—ungarbled . 5. Opium	cwt .	1,186 — —	1,254	1,139	1,196 — —	1,1776/9 -11-	1,161 —
6. Wheat-Khandwa, Seoni	cakes of 3'5lb each candy of	30 — —	31 8 —	22 8 —	26 8 —	22 8 -	24 4-
	756lb	30 — —	31 8 —	29 8 —	26 — —	25 8 -	1
7. ,, No. 1, soft, white 8. Wool—Khorasan (at Bombay) .	candy of 588 fb .	187 8 —	187 8 —	187 8 —	187 8 —	32 187 8 -	187 8 -
g. " Khorasan (at Karáchi) .	md. of 82 lb	27 — —	27 8 —	24 8 —	21	147 21 4 -	. 21 8-
At Madras— 1. Skins—dressed or tanned,		1 3 11	1 2 7	118	1 1 3		
goat skins 2. " dressed or tanned, sheep skins	fb .	- 14 3	— 14 7	<b>—</b> 14—	— 1 <sub>3</sub> 3	- II 2	- 12
3. Sugar, RAW (cane jaggery)	candy of 500lb	23 — —	24 12 —	22 10-	17 — —	1 - ** ;	22 8
At Rangoon— Rice—Ngatsain (b)	cwt .	3 8 10	•••	3 710	- •••	3 4 7	];
Exchange on London, document bills (six months' sight)	rupee .	s. d. I 7 <sup>3</sup> / <sub>4</sub>	s. d. 1 8	s. d. 1 832	s. d. I 8	s. d. 1 7 <sup>7</sup> / <sub>32</sub>	s. s. d.

re	886	1	887	ı	888	ı	889			T
JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	JULY	JANUARY	Jura	
R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	# a. p.	R a. p.	1
(a)8 — —	7	7 4 —	7	5 12 -	5 8 —	6	4 12	5	4 12 —	2
9 8 —	9 2 -	(b)10 2 — 185 — —	8 — —	8 11 — 215 — —	10 11	12 9 — 245 — —	12 8	12 — —	11 14	3 4
25 — — 21 — —	24 — — 19 8 —	25 — — 21 — —	25 — — 22 — —	28 — — 25 — —	28 8 — 25 — —	35 — — 36 — —	40 — —	36 — —	33 — —	5 6
18 12 —	•••	21 8 —	26 — —	27 8 —	27 — —	27 12 —	27 8 —	26 — —	23 12 —	7
35 — —	7 4 — 3 <sup>1</sup> —	8 — — 32 — —	8 4 — 30 — —	8 12 — 40 —	10 12 — 40 — —	11 12 — 60 — —	11 5 — 60 — —	60 — —	10 4 — 55 — —	8 9
29 — — 1,214 — —	25 8 — I,I37 — —	25 — — 1,087 — —	25 — — 1,073 — —	33 — — 1,047 — —	28 — — 1,046 — —	42 — — 1,233 — —	45 — — 1,165 — —	50 — — 1,126 — —	50 — — 1,032 — —	10 11
2 15 —	2 14 —	2 5 —	26—	276	2 9 —	2 15 —	3 9 6	3 4 —	3 10 —	12
3 2 6	2 13 —	2 4 —	2 7 —	2 7 —	28—	3 1 —	3 10 6	3 4 6	3 7 6	13
(f)6 3 —	6 — —	6 6	6 2 —	65—	65—	6 11 —	6 12	7 4 —	68-	14
4 8 —	486	48—	47—	4 4 —	4 3 6	5 — —	`5 <sub>6</sub>	4 14 —	4 13 —	15
3 8 —	3 11 —	3 6 —	4 — —	3 12 —	3 15 —	•••	4 14	4 7 —	4 12 —	16
3 13 — 3 9 6 18 — —	3 12 6 17 8 —	3 8 — 21 — —	4 4 — 16 12 —	 4 4 — 16 — —	4 10 6 15 4 —	4 12 — 17 8 —	6	4 10 — 4 14 — 20 —	5	18
18 — —	17 — —	21 — — 19 — —	16 12 — 14 8 — 16 8 —	16 — — 14 — —	15 — — 14 4 —	17 8 —	16 8	19 8 —	16 — —	20 21 22
17 — —	16 8 —	21 ——	17 8 —	16 — — 17 — —	14 8 — 16 4 — 6 8 —	18 8 —	16 — — 18 — — 8 — —	18 8 —	16 8 — 17 8 — 9 — —	23 24
8 — —	8 8 —	8 10 —	6 12 —	78—	6 12 —	7 4 —	9 — —	10	8 12 —	25
$ \begin{array}{c cccc} (c) - 10 & 6 \\  & 7 & 6 \\  & 6 & 6 \end{array} $	- 9 6 - 6 9	- 9 -   - 6 -   - 5 3	- 9 - - 6 6 - 5 6	- 9 - - 5 6 - 5 -	- 8 6 - 6 - - 5 6	- 8 - - 5 9 - 5 6	- 6 9 - 4 6 - 4 -	- 6 9 - 5 6 - 4 9	- 8 - - 6 6 - 5 9	26 27 28
2 8 —		į.	_	2 15 6			1			
1	222 8 —	1		243 — —	•••	238 — —	231 — —	242 — —	225 — —	1
- 6 2 - 7 1	***	- 5 11 - 7 -	- 6 3 - 7 -	- 6 4 - 7 1	- 7 - - 7 -	— 6 9 — 7 1	- 6 10 - 7 1	- 6 4 - 7 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3
5 15 —	_	5 15 —	: 6 5 6	66—	63-	6 14	7 4 6	6 12 6	6 10 —	4
1 189	1,176——	1,128 — —	1,183 — —	1,196— —	1,246— —	1,418— —	1,262 — —	1,170 — —	1,145——	5
27 8 —	33 — —	33 — —	32 12 —	34 — —	36 — —	35 — —	33 — —	30 8 —	32 — —	6
(d)3 14 —	4 1 —	(e) 4 4 6	4 4 —	46—	4 4 —	4 14	4 7 —	4 5 —	4 4 —	7
187 8 —	187 8 ÷	187 8 —	132 8 —	132 8 —	132 8 —	132 8 —	132 8 —	132 8 —	132 8 —	8
21 4—	23 8	26 14 —	33 8 —	29 8 —	28 8 —	30 4 —	28 4	27 5 —	25 12 —	9
I 2 —	1 4-	1 3-	I 5 IO	159	1 5 <b>–</b>	156	159	169	1 5 1	1
- 13 - 8 25 12 -	- 13 <del>-</del> 18 8 -	- 11 7 18 14 -	- 13 7 18 12 -	- 13 - 28	- 14 6 21 4 -	- 14 7 24 4	- 13 3 32 8 -	<u>- 14 - </u> <u>- 24 </u>	- 13 6 19 4 -	3
3 7 5		3 8 7	•••	3 13 11	•••	3 14 10	***	3 9 9	•••	
s. d. 1 65	s. d. 1 5 <sup>1</sup> ,	s. d. 1 615	s. d. 1 5 <sup>7</sup> / <sub>32</sub>	s. d. 1 575	s. d. I 4 <sup>1</sup> / <sub>8</sub> <sup>2</sup> / <sub>4</sub>	s. d. 1 4 <sup>7</sup> / <sub>8</sub>	s. d. 1 4 <sup>1</sup> 2	s. d. 1 575	s. d.	

<sup>(</sup>a) "Arsenic" from 1886 (b) "Arsenic, commissariat, slaughtered" from 1887

## No. 37—PRICES of STAPLE ARTICLES of EXPORT from 1843 to 1905—continuea

		189	ı	189	2	1893	
		JANUARY	Jura	JANUARY	July	JANUARY	July
At Calcutta—		R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.
1. CASTOR OIL No. 1, fine pale K. B. (a)	b. md. of 82 286lb	13 — —	14 8 —	148—	14	13 — —	14 8 —
2. Hides—buffalo, arsenic	20 lb .	58—	5 8 —	6 — —	6 — —	7 — —	6
slaughtered	fy." md. of	225 — —	13. 5 —	13 11 —	12 14 —	300 —	12 11
5. Juте— <u>[с.с.]</u> (а)	74 67 lb bale, 400 lb	23 — —	27 — —	43 — —	35 — —	35 — —	34 8 -
6. ,, ordinary 🛱 (a)	,, •	20 8 —	26 — —	41 — —	31 — —	32 8 —	32 — —
7. ,, gunny bags No. 2 Twill, $44 \times 26\frac{1}{2}$ (a) 8. ,, Hessian cloth, $10\frac{1}{2}$ , Oz. $40^n$ . 9. Lac, shell—Europe, 1st orange (a)	100 yds b. md. of 82'286[b	20 8 — 11 4 — 45 — —	8 8 — 55 — —	60 — —	9	11 4 1	•••
10. ,, Europe, 2nd orange (a)	chest of 40 cakes of 3'5lb each	37 — —	48 — — 1,056 — —	52 — — 1,038 — —	50 — — 1,263 — —	60 — — 1,253 — —	
	b. md. of 82.286 fb	3 5 —	3 5 —	ļ		1	4 4 -
13. " ballam	fy." md. of	3 — 6 6 4 —	2 15 6 6 8 —	3 9 6 6 10 6	3 14 9 6 15 —	3 <sup>1</sup> 3 <del>-</del>	4 2 - 7 5 -
15. Seed -Linseed, bold	74.67lb b. md. of 82.286	4 5 6	496	5	5 6 -	5 12 -	5 5 -
16. ,, Rape (yellow, mixed, 4 per cent Cawnpore) (a)	,, ,	4 4 —	4 Io —	4 10	48-	4 12 —	4 10 -
17. ,, Til (b'ack, 4 per cent Cawnpore) (a) 18 ,, Poppy (3 per cent) 19. SILK, RAW—Cossimbazar	fy. ser of	4 9 — 17 —	4 12 — 16 8 —	4 11 — 14 12 —	5 — — 15 12 —	5 9 — 17 12 —	5 2 - 19 — -
20. ,, Gonatea	"	16 8 — 16 8 — 17 8 —	16 4 — 16 — — 17 8 —	 14 4 — 15 4 —	15 8 — 16 4 — 8 4 —	17 8	19 — - 15 8 - 18 — - 19 8 - 9 — -
25. ,, dulloah	82.286tb  th  b. md. of 82.286tb	7 8 — — 7 9 — 5 6 — 5 — 2 15 —	8 — 7 6 — 6 — — 5 9 3 3 —	- 4 6 - 4 -	- 4 <u>9</u>	j _ 9 g	- 4
At Bombay and Karáchi—				ł			
1. Cotton—Broach	candy of	215 — —		191 — —	•••	273 — —	205
2. ,, Yarn, 20s	784tb lb ,, cwt chest of 40 cakes of	- 6 - 7 I 6 4 6 I,106	- 5 10 - 7 1	- 5 7 - 6 11 6 11 6			- 6 - 7 7 8 - 1,159
6. WHEAT—Khandwa, Seoni	3.2p each	31 8 —	35 — —	40 — —	37 — —	36	32
7. " Delhi No. 1, white Pessy (a) 8. Wool-Khorasan (at Bombay)	756lb cwt	476	411 6	54—	4 13 6	4 13	4 2
9. " Khorasan (at Karáchi)	cand lb of 588 md. of	132 8 —	132 8 —	132 8 —	132 8 —	132 8 —	-
At Madras—	82Īb .	23 4 —	22 — —	22 8 —	24 4 —	28 12 —	26 12 -
- 5	tı.		• • •				
2. ,, dressed or tanned, sheep skins	candy of 500 lb	1 4 4 — 13 1 19 12 —	1 5 3 — 14 6 20 12 —	1 5 1 — 13 10 25 — —	1 5 9 - 14 1 17 8 -	1 11 — 1 2 7 27 4 —	$\frac{1}{-} \frac{5}{15}$
At Rangoon—						}	
RICE-Ngatsain (b)	cwt .	4 5 I	•••	4 12 3	•••	3 14 7	3 11 -
Exchange on London, document bills (six months' sight)	rupee .	s. d. 1 627	s. d. I 5 <sup>20</sup> / <sub>32</sub>	s. d. 1 5	s. d. 1 3 <sup>23</sup> <sub>3</sub>	s. d. 1 3 <sup>1</sup> / <sub>3</sub>	s. d. 1 43/32

<sup>(</sup>a) Description altered from January 1886, following alteration in trade descriptions (b) Average for the year to the end of 1892, and thereafter monthly average price

12	189	94	185	95	18	96	189	77	189	8	
	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	
	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p.	R a. p. *	R a. p.	R a. p.	R. a.p.	
	14 8 —	14 — —	13 8 —	12 8 —	13 8	15 — —	18 — —	16 8	16 4-	16 8 —	X
İ	68-	7 — —	8	7 7 —		8 — —	8 — —	7 8 —	9 — —	9 — —	2
	13 8 — 285 — —	13 11 —	13 9 — 275 — —	17 — —	14 5 — 275 — —	13 9	14 5 — 220 — —	13 2 -	16 — — 200 — —	14 5	3 4
	41 — —	38 — —	32 — —	36 — —	. 35 — —	38 — —	37 — —	34 — —	28 — —	29 — —	5
	42	37 8 —	1		- 1	35 — —	32 — —	31 8 —	-5	26 8 —	6
	24 — —	10 8 -	24 4 — 11 4 — 93 —	24 4 — 11 — — 100 — —	10 12	21 10 — 10 6 — 70 —	21 12 — 10 — — 70 — —	9 4 — 45 —	18 12 — 8 1 — 55 — —	17 8 — 7 12 — 55 —	7 8 9
	75 — —	•••	(		-	•	60 — — 1,089 — —			50 — —	to
	1,102 — —	1,301 — —	1,523 — —	1,388 — —	1,310 — —	1,318	1,089 — —	1,127 — —	1,044 — —	975 — —	11
1	3 13 -	43-	_			·	5 3 —	5 12 —	•••	4 2 —	12
-,'	4 — — 7 15 —	4 3 6 8 10 —	3 2 <del>-</del> 9 8 6	2 14 — 8 15 —		3 15 — 7 3 —	4 5 6 6 1 —	4 15 — 6 4 —	3 15 — 5 15 —	3 14 — 5 12 —	13
	58—	5 13 —	5 10 6	5 15 —	•••	4 5 —	•••	45—	4 3 6	3 15 —	15
-	•••	•••	 4 I4	 4 II —		4 6 —	ľ	5 4 <del>-</del> 3 15 6	 4 10	4 4 —	16
-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	5 6 - 15 8 -	7 — — 17 — —	5 12 6		Ŏ 1		5 4 — 14 8 —	5 t — 14 8 —	5	4 6 — (a)14 8 —	18 19
-	15 8 -	16 12 <b>—</b>	15 — —	15 8 —	15 — —	r5 — —	14 8 —	14 8 —	14 8 —	. •••	20
]	15	16 4 — 17 8 —	14 4 — 16 — —	14 12 — 16 4 —	14	13 4 — 15 12 —	13 — —	13 — —	13 — —	•••	22 23
		88—	8 8	•••		7 8 —	7 8 —	7 8 —			24
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	215 — — — — 6 1	215 — — — 6 2	178 — —			•	194 — — — 6 2	198 — —		175 — —	Į.
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 6 2 4 5 7 14 6	8	8 1 —	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} - & 6 & 7 \\ - & 7 & 1 \\ 6 & 12 & - \end{array}$	1 0 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{-5}{6}\frac{4}{2}$	- 5 I - 7 I 5 I4 -	3 4 5
-	,146 — —	1,313 — —	1,359 — —	1,374 — —	1,408 — —	1,387 — —	1,281 — —	1,274 — —	1,155 — —	1,094 — —	5
	32 4 —	35 — —	36 — —	35 — —	32 — —	34 — —	52 — —	53 — —	58 — —	46 — —	6
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5 5	- 15 9 23 3 -	1 — 7 21 — —	- 15 3 18 10 -	1-9	1 2 6	- 14 9	1 4 9 22 8 —	- 12 10 17 14 -	- 12 3 22 8 -	22	3
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_	3 3 10	3 13 —	3 6	3 8 2	3 7 5	3 15 4	4 - 4	, — 6	3 4 10	3 10 9	
! *1	s. $d$ . 1 $3\frac{1}{16}$	s. d. I I 1 3 2	s. d.	s. d. 1 1112	s. d. 1 2 1 6	s. d. I 211	s. d. 1 3 <sup>2</sup> 5	s. d. 1 3½	s. d. I 43 <sup>7</sup> 2	s. d. I 331	
H		<u> </u>		<u>                                       </u>	<u> </u>	ronean filature	]	<u> </u>	<u> </u>	<u> </u>	

(a) European filature

	Ì		) 18	399	19	00
			JANUARY	July	JANUARY	July
			R. a. p.	R a. p.	<b>₽</b> a. p.	R a. p.
At Calcutta—  1. Castor ou. No. 1, fine pale K. B.	_	b. md. of 82°2861b.	14 8 —	15 — —	15 8 —	18 8 6
2. Coal, Bengal, best (a) 3. ", good (a) 4. Hiddes—buffalo, arsenic slaughtered 5. ", cow, North-Western, arsenic Commissariat, slaughtered	•	ton	3 6 — 2 10 — 9 8 —	4 6 — 3 6 — 8 8 —	3 10 — 2 10 — 9 — —	3 12 — 3 2 — 6 8 — 15 8 —
6. In DIGO—good, middling to good 7. JUTE— C.C.		fy. md. of 74.67lb bale, 400lb .	31 — —	31 — —	195 — — 35 8 —	36 8 —
8. " ordinary ( C	•	" 100 100 yds. b. md. of 82 286lb " chest qf 40 cakes	28 8 — 19 4 — 8 6 — 55 — — 1,129 — —	28 8 — 19 12 — 9 — — 50 — — 45 — — 1,151 — —	32 8 — 25 8 — 10 12 — 45 — — 40 — — 1,291 — —	35 — — — — — — — — — — — — — — — — — — —
14. RICE—moonghy 15. ,, ballam 16 SALTPETRE—5 per cent crude 17. SEFD—Linseed, small to medium 18. ,, Rape (yellow, mixed, 4 per cent	•	of 3.5lb each b. md. of 82.286lb. fy. md. of 74.6.lb b. md. of 82.286lb.	3 4 — 6 5 — 4 4 —	2 15 — 2 15 6 6 7 — 4 9 6	3 3 — 3 3 — 6 12 — 5 8 —	3 7 6 3 6 6 6 8 — 7 3 — 6 5 —
Cawnpore)  19. "Til (black, small)  20. "Poppy (4 per cent)  21. Stlk, raw—European filature  22. Sugar—date, gurpatta  23. "dulloah  24. Tea—Pekoe, Med to good  25. "Souchong, fair  26. "Congou, common  27. Wheat—Doodiah, club No. 2		fy. ser of 1.86th b. md. of 82.286th "  b. md. of 82.286th b. "  b. md. of 82.286th	7 8 — 7 5 — 4 3 2 13 6	4 6 — 4 4 — 17 8 — 7 6 — — 6 6 — — 4 6 3 2 10 —	5 — — 18 8 — 8 8 — 7 8 — — 5 — — 4 9 3 10 —	6 2 — 18 — 8 8 — 9 — 5 6 — 4 9 — 4 2 3 14 —
At Bombay and Karáchi						
2. , Yarn, 20s	•	candy of 784lb . lb	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,153 —	8 1 6	1,297 — —
6. WHEAT—Khandwa, Seoni 7. "Delhi, No. 1 white Pessy 8. Wool—Khorasan (at Bombay) 9. "Khorasan (at Karáchi)	• '	candy of 756lb cwt candy of 588 lb md. of 82 lb	36—— 4 1— 120—— 21 8—	36 8 — 3 14 6 120 — — 21 — —	36 — — 5 14 — 120 — — 20 — —	38 — — 5 6 6 120 — — 20 8 —
At Madras—						
1. SKINS—dressed or tanned, goat skins . 2. " dressed or tanned, sheep skins 3. SUGAR, RAW (cane jaggery)	•	ib	1 4 3 — II 9 22 8 —	1 2 9 - 13 3 24 8 -	1 4 6 1 — — 23 — —	1 4 — — 12 1½ 21 8 —
At Rangoon— Rice—Ngatsain					2 0 50	3 15 3
	٠	cut	3 5 9	3 6 11	3 9 10	
Exchange on London, document bills months sight)	(six	rupee	s. d. I 437	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	s. d. 1 488	s. d. 1 411

<sup>(</sup>a) These prices represent the cost per ton delivered into a waggons at the mines (b) 24 to 31 in, 20 to 24 yds., 4 to 7 lb from September 1899

أو	1	1901	I	902	19	03	1904	) I	905	<u> </u>
	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	July	JANUARY	-
	R a. p.	R a. p.	R a, p,	R a. p.	R a. p.	R a. p.	Ra.p.	R a. p.	Rap.	-
	19 — 6 4 6 — 3 10 — 7 — — 16 — — 170 — — 34 — — 33 — — 23 — — 11 — — 45 — — 3 10 6 3 10 6 3 10 6 3 10 — 7 3 — 5 8 6 10 — — 5 8 6 10 — — 9 — — 3 3 3	16 4 6 3 12 — 3 — — 8 — — 14 8 — 36 8 — 22 12 — 11 12 — 45 — — 4 2 — 6 12 6 6 12 6 6 11 6 6 — — 14 12 — 8 — — 4 6 — — 4 4 6 —	17 — 6 3 12 — 3 — 9 — — 16 — — 170 — — 32 8 — — 28 — — 21 4 — 9 12 — 85 — —	14	12 12 6 3 7	(a) 13 — 3 8 — 2 3 — 7 8 — 16 8 — 16 8 — 10 — 10 — 10 — 10 — 10 — 10 — 10 —	14 — — 3 6 — 2 4 — 8 — — 17 — — (f) 175 — — 36 — — 31 8 — 23 8 — 914 — — 1,627 — — 3 14 — 3 8 6 7 — 4 2 — 4 7 — 15 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7 6 — 7	11 8 6 3 8 — 7 12 — 16 S — 35 — — 33 — — 21 4 — 100 — — 100 — — 11,688 — — 3 6 — 3 6 — 7 4 4 — 3 12 — 3 6 — 14 12 — 14 12 — 7 4 —	R a p.  14 8 — 3 8 — 2 4 — 9 8 — 20 — 140 — 41 — 40 — 27 — 9 14 — 80 — 1,575 — 3 6 6 8 — 3 11 6 2 15 — 16 8 — 7 12 — 7 7	1 2 3 4 5 6 7 8 9 10 11 1 13 14 15 16 17 18 19 20 1 2 2 2 3 2 4
	3 12 -	- 3 3 - 2 9 3 6 -	3 5 -	- 3 9 - 3 3 3 2 -	$\frac{-5}{3} = \frac{5}{3} = \frac{6}{3}$	) — 5 — ) — 5 · 6 2 14 6	3	- 5 - - 5 9 2 13 -	- 3 9 - 4 6 2 13 6	25 26 27
1,2	- 5 11 - 8 7 ½ 9 10 — 79 — 1,2 38 — 1 4 6 — 20 — 1	5 7 7 7 7 9 15 — 1,2 35 — — 4 13 —	5 7½ 9 10 — 74 — 1,2	- 5 9 - 7 7 10 4 - 199 1,5 30 4 7 - 15 1	- 5 7   8 8 -   244   1,3 32   4 5 6   115   1	30 — — 1,	$ \begin{array}{c c}  & 0 & 45 \\  & 7 & 105 \\  \hline  & 6 & 1 & - \\  & 346 & - & - \end{array} $	235 — — — 8 43 5 11 — 1 620 — — 4 — — 27 — —		1 2 3 4 5 6 7 8 9
-	1 3 5 - 15 15	- 12 0   -	一 15 7計 -	1 7 6 	r 5 9 r — 6	1 4 3 1 — 9	1 2 6 1 — 9	1 2 6 1 2 3 19 —	1 1 103 1 6 6 28 8 —	1 2 3
	<u> </u>		3 1 5	3 6 11	3 12 2	4 9 7	3 8 6	3 5 11	3 12 5	
s.	d. s. 4 <sup>10</sup> / <sub>3</sub> 1	$ \begin{array}{c c} d, & s, \\ 4\frac{3}{16} & 1 \end{array} $ the following alter (a) Castor oil	418 I	d. s. 4 n 1  descriptions occur	$\begin{array}{c c} d. & s. \\ 4\frac{7}{16} & 1 \end{array}$	d. s. 4 <sup>11</sup> / <sub>22</sub> 1	.10	s. d. 1 456	s. d. I 478	

February 1903:

(f) Pekoe, ord., good to fine liquor

(g) Pekoe souchong, blk, to grey, thin liquor

(h) even blk, to grey, useful liquor

(i) Indige, middling to good

(j) Lac, shell. Gal. (garnet)

<sup>(</sup>a) Castor oil, fair firsts
(b) Jute C. D. M. & Co., (red) group (spot (c) Lac, shell, T. N.
(d) Saltpetre 5 per cent., refined
(e) Sugar, ditto

## No. 38-VARIATIONS in the PRICES in TABLE No. 37.

	186				180		186		1865	
	JANUARY	Jurx	January	July	JANUARY	Jura	JANUARY	July	JANUARY	July
At Calcutta—  I. Castor oil. 2. Hides—buffalo 3. "cow 4. Indies—good 5. Jute—picked 6. "ordinary 7. "gunny bags 8. Lac, shell—fine orange 9. "middling 10. Opium 11. Rice—moonghy 12. "ballam 13. Saltpetre—3 to 4 per cent refraction 14. Seed—Linseed 15. "Rape (yellow, mixed, 2 per cent) 16. "Til (black, 4 per cent) 17. "Poppy (3 per cent) 18. SILK, RAW—Cossimbazar 19. "Gonatea 20. "Jungypore 21. "Rádhánagar 22. "Surdahs 23. Sugar—date, gurpatta 24. "dulloah 25. Tea—Pekoe 26. "Souchong 27. "Congou 28. Wheat—Doodiah	97 83 64 91 88 70 86 110 102 151 83 76 118 81 90 81  75 78  110 	955 755 64 888 786 766 767 855 888 961 1 78 77 93 81	103 71 71 112 79 62 91 83 82 114 79 83 90 91 88  71 65 	107 71 64 92 75 91 87 107 79 109 86 87 87 87 88 78 80 80 80 80 81 10 70	95 71 64 99 107 96 95 95 102 64 74 109 84 76 89 71 82  80  63	97 755 66 99 132 118 1055 80 104 76 82 112 98 87 98 87 88 79 85 85 85 85 85 85 85 85 85 85 85 86 87 86 87 88 87 88 88 88 88 88 88 88 88 88 88	87 75 66 80 137 124 100 87 89 84 92 73 77 67 70 71  93	93 79 72 142 118 127 76 78 79 125 121 102 99 90 78 73 77 71 72 69 90 113	90 67 64 91 104 90 114 60 65 63 122 124 94 90 82  66 80 86 74 59 79 122 	84 62 62 62 79 105 47 40 63 115 135 135 117 118 112 109 108 
At Bombay and Karáchi—  1. Cotton—Broach 2. Linserd—ungarbled 3. Opium 4. Wheat—Khandwa, Seoni 5. "No. 1, soft, white 6. Wool—Khorasan (at Bombay) 7. " (at Karáchi)	46 77 119  71 		63 90 120  77 	 126  	144 100 119  103	 127   	229 91 116  72	 116  	158 94 106  82 	11.930 1 - 1-4-48-4-4
At Madras —  1. Skins—dressed or tanned, goat skins 2. ,, sheep ,, sheep ,, 3. Sugar, raw (cane jaggery)		 	 	 	••• •••	•••				•••
At Rangoon— Rice—Ngatsain	•••	•••		•••	\ •••	•••				

# the PRICES of MARCH 1873 being taken as 100

	1866		1867		1868		1869	,	870	18	371	18	372	
JANUA	ARY JULY	JANI	JARY Ju	LY JAN	UARY JULY	JANUAR	y July	JANUAR	Y JULY	JANUARY	July	January	July	
95 75 71 93 142 107 109 53 111 136 141 83 115 93 98 81 116 100 104 108 	97 60 62  115 118 107 41 40 88 208 235 82 103 73 115 73 93 102 92 92 92 97  119	5	7 5 5 7 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 9,55 9,55 9,55 9,55 9,55 9,55 9,55 9,5	9 105 107 95 47 45 108 103 72 103 79 109 80 120 125 126 115	999 83 699 108 999 98 100 103 103 109 115 118 119 1112  107  96	95 86 66  110 111 102 46 40 98 108 108 109 109 105 111 109 105 113 108  110 	91 83 72 121 111 113 102 51 47 84 89 94 80 105 79 111 114 109 106 106  90 	103 87 72  145 146 157 68 60 82 108 113 104 90 123 125 120 117 92 83 	97 83 81 112 140 141 111 80 77 88 94 103 102 104 95 78 109 111 100 104 104 87 77 	97 79 81 137 138 115 85 82 101 97 103 98 107 109 88 100 95 91 94 92 80 104 109 125 59	99 81 94 127 131 132 105 85 82 110 100 101 115 106  91 93 95 89 87 80 92 100 131 74	107 100 85  144 116 90 91 109 83 85 106 112 110  100 102 102  104 100 125 81	1 2 3 4 4 5 6 7 8 9 10 11 1 12 13 14 15 16 17 18 19 12 22 23 4 25 26 27 28
184 109 135 	136 110 126  88 	106 117 133 99  82	130	55 95 120 112  67	94 103 118  74	96 96 116 107  66	 115  	118 102 113 114  64 55	 116  	73 99  57 87 68 64	84 93  87	96 98 110 87 80 96	94 103 109  65	1 2 3 4 5 6 7
	76 68 ·	83 85 	105 80 	105 106 	100	9 <b>0</b> 86 	86 103 	84 98 	127	88 87 		125 129 	111 129	1 2 3
••	•••		` ••·	•••		•••		84		78	•••	73		

		1873		I	874	18	75	18	76
	JANUARY	March	July	JANUARY	July	JANUARY	Jura	JANUARY	JULY
At Calcutta—  1. Castor oil 2. Hiddes—buffalo 3. "cow 4. Indigo—good 5. Jute—picked 6. "ordinary 7. "gunny bags 8. "Hessian cloth 9. Lac, shell—fine orange 10. "middling 11. Opium 12. Rice—moonghy 13. "ballam 14. Saltfetre—3 to 4 per cent refraction 15. Seed—Linseed 16. "Rape (yellow, mixed, 2 per cent) 17. "Til (black, 4 per cent) 18. "Poppy (3 per cent) 19. Silk, raw—Cossimbazar 20. "Gonatea 21. "Jungypore 22. "Rádhánagar 23. "Surdahs 24. Sugar—date, gurpatta 25. "dulloah 26. Tea—Pekoe 27. "Souchong 28. "Congou 29 Wheat—Doodiah	109 100 91 96 88 89 100 105 105 107 106 105 107 107 108 109 109 100 100 93 100 98	100 100 100 100 100 100 100 100 100 100	105 94 94  85 70 97 115 100 94 105 101 106 89 93 95 88 87 92 87 86 112 109 125 94	105 96 106 114 153 135 88 142 105 150 156 92 115 93 90 91 92 82 100 120 114 125 113	95 91 94  137 124 88  166 173 90 164 156 88 71 73 74 70 69 77 120 124 137	93 84 100 109 126 115 111  183 187 96  138 81 108 83 78 80 64 66 62 63 65 77 120 125 156 78	81 79 74  101 83 93  161 160 96 150 138 77 56 57 57 57 57 57 51 114 119 81	79 75 78 91 141 123 84 105 95 96 111 118 72 90 8446 97 112 95 106 76	75 69 74  118 104 109 81 65 100  118 79 96  77 84 86 79 83 85 72 93 148 136 144 78
At Bombay and Karáchi—  1. Cotton—Broach 2. "Yarn, 20s. 3. "T cloth 4. Linseed—ungarbled 5. Optom 6. Wheat—Khandwa, Seoni 7. "No. 1, soft, white 8. Wool—Khorasan (at Bombay) 9. " (at Karáchi)	. 100  . 100 . 100 . 100 . 100	100   99 104  97	79  97 108 95  97	88 100(a) 100(a) 98 107 77 75 72 66	76  93 104 76  65	80 81 86 95 96 74 80 71 66	80  88 101 73 84 70	85 80 76 91 102 76 84 54 73	65   94 103 75 79 54 
At Madras—  1. Skins—dressed or tanned, goat skins 2. "," sheep " 3. Sugar, raw (cane jaggery)			100 100 93	95 95 100	83 86 104	112 100 92	114 95 	109 93 97	111 95 112
At Rangoon— Rice—Ngatsain	100			100		135	•••	91	

د ي	1	877		1878		1879		1880		1881	<del></del>	1882		1883		1884	<del>-</del>
	Jany.	Jun	Jan	r. Jul	,y J,	INY. Ju	LY JA	ич. ји	LY JA	NY. JUL	y Jan	Y. JUL	y Jan	<del></del>	LY JAN	<u> </u>	Y
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 100 96 110 150 142 95 150 80 150 150 105 105 105 105 105 105 105 10	109 86 74  153 141 98 100 50 44 95 155 171 99 98 100 95 100 97 121 121 100	115 80 72 88 150 149 101 100 44 97 155 168 89 106 110 128 95 80 79 81 78 77 	7.9 6: 	5 6 111 115 15 15 15 15 15 15 15 15 15 15 1	6 70 117 117 117 117 117 117 117 117 117	12 12 12 12 12 12 12 12 12 12 12 12 12 1	164 157 164 157 155 9 18 8 8 8 8 8 102 164 167 167 167 167 167 167 167 167 167 167	12: 10: 15: 144 11: 11: 124 11: 10:	98 98 99 98 99 102 99 79 79 79 79	83 83 83 119 116 137 130 130 130 14 100 93 84 90 91 88 88 77 87  77  95 113 96 86 87 96	112 114 108 108 95 81 69 96 97 104 92 87 90	160	133 122 122 122 122 122 122 122 122 122	135 1123 1170 1170 1170 1170 1170 1170 1170 117	150 121 	12 34 56 78 90 11 12 13 14 15 16 17 18 19 20 21 22 23 24 26 26 27 28 29
9	2 0 3 6	777 833 86 102 105 108 101 86 66	84 80 85 106 125 106 119 71 59	78 79 82 107 147 125 110 62 58	78 74 78 100 132 131 116 55 61	95 80 82 113 132 137 109 60 64	98 81 83 116 132 137 115  96	87 87 111 140 91 91  93	95 85 90 106 128 82 96 115 80	 85 89 103 127 76 91 96 73	90 80 86 102 119 81 97 96 79	 77 80 90 110 99 95 73	78 74 80 85 95 88 87 96 76	76 75 77 87 100 93 91 96 77	85 74 77 93 66 86 96 96	71 74 92 95 78 75 96 59	123456789
106 110 142	<b>)</b>	92 95 169	106 119 113	100 86 135	106 105 137	112 110 130	117 167 140	108 136 128	108 129 135	118 124 135	119 126 124	118 131 123	124 136 111	116 139 119	110 133 109	108 126 82	3
132		•••	141		151	<i>.</i>	117		123		111	•••	129	•••	126	•••	

	188	5	18	86	1	887	rf	388	18	389
	JANY.	JULY	JANY.	July	JANY.	July	JANY.	July	JANY.	July
I. CASTOR OIL  2. HIDES—buffalo  3. "COW  4. INDIGO—good  5. JUTE—picked  6. "ordinary  7. "gunny bags  8. "Hessian cloth  9 LAC, SHELL—fine orange  10. "middling  11. OPIUM  12. RICE—moonghy  13. "ballam  14. SALTPETRE—3 to 4 per cent refraction  15. SEED—Linseed  16. "Rape (yellow, mixed, 2 per cent)  17. "Til (black, 4 per cent)  18. "Poppy (3 per cent)  19. SILK, RAW—Cossimbazar  20. "Gonatea  21. "Jungypore  22. "Rádhánagar  23. "Surdahs  24. SUGAR—date, gurpatta  25. "dulloah  26. TEA—Pekoe  27. "Souchong  28. "Congou  29. WHEAT—Doodiah	79 150 110 101 94 55 53 99 148 668 758 99 552 552 72	79 145 115 115 107 89 59 53 93 153 68 90 82 76 53 80 64 73	160 112 107 137 118 85 60 53 130 149 79(a) 101 79 88 70 82 86 74 79 107 84 64 81 74	140 107 132 110 66 53 46 87 128 132 77 102 83 74 78 77 72 113 76 61 76	79 145 119 70 137 118 98 73 54 46 83 103 106 77 101 76 68 93 95 90 91 115 72 55 66 83	83 140 94 137 124 118 75 51 45 82 706 115 78 99 90 72 73  90 72 59 87	87 115 102 82 153 141 125 80 68 60 80 110 115 84  83 71 70 71  100 72 50 62 88	87 110 126  156 141 123 98 68 51 80 114 118 89  91 68 68 68 68 68 68 68 68 68 68 68 68 68	95 120 148 93 192 203 126 107 102 76 94 131 144 86 112  93 78 80 76 80 83  97 64 52 69 89	107 95 147 219 203 125 103 102 82 89 160 172 86 120 110  75 82 120 51 41 50 87
At Bombay and Karáchi—  1. Cotton—Broach 2. ,, Yarn, 20s. 3. ,, T cloth, 8 lb 4. Linseed—ungarbled 5. Opium 6. Wheat—Khandwa, Seoni 7. ,, No. 1, soft, white 8. Wool—Khorasan (at Bombay) 9. ,, (at Karáchi)	90 72 74 97 94 66 74 96 60	 70 73 89 93 71 74 96 61	81 72 77 97 95 81 80 96 60	87  89 94 97 80 96 66	\$5 69 76 97 97 97 89 96 76	85 73 76 104 94 96 86 68 94	95 74 77 104 95 100 86 68 83	82 76 101 99 106 83 68 80	93 79 77 112 113 103 95 68 85	91 80 77 119 101 97 87 68 80
At Madras—  1. Skins—dressed or tanned, goat skins 2. " " sheep " sheep ". 3. Sugar, raw (cane jaggery)	108 121 75	120 118 103	112 130 124	125 124 89	119 110 91	136 129 90	136 124 135	131 138 102	134 139 117	136 126 157
At Rangoon— Rice—Ngatsain	119		125	•••	128		140	•••	142	

(a) 5 per cent crude

18	390	- 1	891 1	. 1	892	18	393	18	B94	1895	*	Ī
JANY.	JULY	JANY,	JULY	JANY.	Jura	JANY,	July	Jany.	July	JANY.	JULY	
115 100 141 76 197 186 118 100 105 106 106 106 106 80 80 83 133 154 50 59 81	111 95 140  181 169 108 93 91 79 161 163 83 108 107  98 73 75 72 73 75 72 73 91 164 59 79 79 83	103 110 135 86 126 115 93 102 76 67 79 147 143 80 97 96  89 76 75  72 73  100 62 87	115 110 157  148 146 95 77 93 87 81 147 140 83 103 104  93 73 74  107 60 55 72 94	115 120 161 74 236 231 132 100 102 95 79 162 169 85 112 104 91 66 110 54 41 50 103	111 120 151 192 174 103 82 97 174 185 89 120 101  67 68 85 103 60 43 50 98	103 140 154 114 192 183 119 102 180 96 128 107 109 79 79 79 74 77 120 78 59 75	115 120 149  189 180 101 86  127 74 189 194 91 104  100 84 86 74 78 81 92 115 56 45 56 87	115 130 108 241 237 109 100 127 84 170 188 102 123  105 69 70  65 67  65 77	111 140 161  208 211 108 95  100 186 199 110 130  76 76 77 77 78 78 71 113 64 48 62 80	107 160 160 105 175 169 110 102 158 164 117 122 127  112 113 68 68  62 67 87 113 76 64 84 82	99 149 200  197 191 110 100 169 173 106 157 135 114 133 69 70  64 68  72 72 78 86	1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 6 17 7 18 19 20 21 22 23 24 25 26 27 28 29
74 77 77 93 90 84 68	88 72 77 77 108 91 94 83 68 73	84 70 77 103 88 93 87 68 65	 68 77  91 103 92 68 62	75 65 77 110 92 118 103 68 63	68 • 73 117 97 109 955 68 68	.107 78 78 129 96 106 95 68 81	80 73 77 122 92 94 82 68 75	\$4 71 80 121 91 95 80 68 68	84 72 81 129 105 103 75 68 72	70 67 81 131 108 106 82 68 82	89 71 77 132 110 103 81 68 76	1 2 3 4 5 6 7 8 9
33   12	3 <sup>2</sup> 29 93	127 125 95	133 138 100	132 132 120	136 134 84	169 177 131	134 150 153	140 150 112	155 158 101	147 145 90	- 161 159 95	1 2 3
ı -,,		156	***	173		142	134	117	138	122	127	

No. 38-VARIATIONS in the PRICES in TABLE No. 37,

			ATTONS		T				- - - -
	189	96	18	97	18	<sub>.</sub> 8	18	99	1
	JANY.	Jura	Jany.	July	JANY.	JULY	JANY.	July	
At Calcutta—  1. Castor oil 2. Hides—buffalo 3. "Cow 4. Indigo—good, middling to good 5. Jute—EE 6. "ordinary 7. "gunny bags 8. "Hessian cloth 9. Lac, shell—Europe, 1st orange 10. "2nd " 11. Ofium 12. Rice—moonghy 13. "ballam 14. Saltpetre—5 per cent crude 15. Seed—Linseed 16. "Rape (yellow, mixed, 4 per cent Cawnpore) 17. "Til (black, 4 per cent Cawnpore) 18. "Poppy (3 per cent) 19 Silk, raw—Cossimbazar	107 160 168 105 175 166 108 98 152 145 -100 142 151 98 	119 160 160  208 197 98 94 119 118 101 178 185 92 96	142 160 168 84 203 180 99 91 119 109 83 231 204 78 	131 150 154  186 177 95 84 76 73 86 255 232 80 96 118 91	129 180 188 76 156 130 85 73 93 91 80 185 76 94	131 180 168  159 149 79 70 93 91 75 183 182 73 88	115 190 176 57 170 161 87 76 93 91 86 137 153 81 95	119 170 176  170 161 90 82 85 82 88 131 139 83 103	
20. ,, Gonatea	68 61 65  64 48 62 100	68  58 66 77 114 60 48 62 105	66  56 62 77 93 52 43 50 150	56 62 77 97 56 43 56 131	64 66  56 62  103 58 43 , 56	64(a) 87 60 41 50 87	79    100 40 39 50 84	77   72 99 45 41 53 79	
At Bombay and Karáchi—  1. COTTON—Broach 2. "Yarn, 20s	94 74 79 112 112 94 81 68 76	76 77 77 110 111 100 91 68 80	76 72 77 101 102 153 152 68 76	78 74 77 110 101 156 117 68 76	68 63 76 100 92 171 99 68 75	68 59 77 96 84 135 89 68 58	59 52 74 101 86 106 79 62 61	59 53 66 105 88 107 76 62 59	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
1. Skins – dressed or tanned, goat skins 2. ", ", sheep ", 3. Sugar, raw (cane jaggery)	141 176 107	137 140 102	139 198 108	135 121 86	132 117 108	119 110 106	127 112 108	117 126 118	
At Rangoon— RICE—Ngatsain	125	143	146	182	119	133	122	124	

(a) European filature

	95	190	1904	93	190	02	19	01	. 19	00	19
	JANY.	July	JANY.	Jura	JANY.	July	Jany.	July	JANY,	]arx -	JANY.
1 2	115 190	115 155	111 160	103 150	101 175	115 175	135 136	129 160	151 140	147 130	123 180
3 4	<sup>2</sup> 35 53	194	200 67	194	224 61	194	188 65	171	188 65	182	200 74
6	225	192	197	195 192	203 186	195	178 158	200 194	186 169	197	194
7 8 9 10 11 12 13 14	225 123 90 127 145 121 156 160 102 83	186 110 90 180 182 129 158 159 93	177 90 176 178 124 172 166 90	98 91 119  99 165 162 88	95 86 144 145 88 156 165 84	92 89 102 105 84 183 190 90	97 89 144 145 94 190 200 86	103 107 76 73 103 183 196 86	105 100 85 82 100 162 171 81	100 94 76 73 102 154 160 83	117 98 76 73 99 142 150 86 123
16 17 18 16 20 21 22 23	 57 · 73 	85 78 83 66  	 95 87 67  	93 73 88 69  	 116 110 64 	107  122 59 	114 132 116 62 	 117 66  	 129 108 71 	142  120 80 	 97 82 
22 25 20 22 21 22	 103 56 34 56 84	97 64 45 72 83	95 48 43 62 89	97 52 45 69 86	56 83 48 45 62 89	 69 87 36 34 41 93	72 87 46 41 53 98	82 107 36 30 34 100	32 30 37 111	87 120 44 43 53 115	82 100 52 45 59 107
	76 79	92 79	103 74	87 70	75 65	86, 67	81 86	81 66	88 69	87 61	84 61
	101 88 127 88 82 	91 94 124 85 78  76	85 99 103 97 84 59 62	81 110 101 88 84 59 55	81 139 99 94 85 59 61	82 167 104 88 87 59 46	86 159 98 93 95 72 52	82 164 98 103 94 72 50	93 157 98 112 86 62 58	77 177 100 112 106 62 58	70 133 104 106 115 62 56
3	1 12 <sup>-</sup> 214 137	116 174 92	116 160 106	² 127 160 •••	136 157 	147 143 71	142 149 95	128 119 94	121	125 115 104	128 152 111
	137	122	128	167	: 136	. 124	112	122	122	143	131

## No. 39-COMPARISON of AVERAGE PRICES in CALCUTTA

	Whe	AT	Сотт	on	Linst	ED	Sili	<	Te	^
	Calcutta Club, No. 2 (average of maximum prices)	British	Dhollera Fair#	Upland Middling	Calcutta— Fine bold clean (average of maximum prices)	Black Sea, Russian Azov	Surdahs (average of maximum prices)	Italian Trams	Indian Pekoe	China Souchong
	per bazar maund	per quarter	per candy	per lb	per bazar maund	per quarter	per factory ser	per lb	per lb	per 1b
Average of 1870	R a. p. 3 4 6	s. d. 46 10	R a. f. 284 14—	d. 9₹§	<i>R</i> a. p. 4 9 10	s. d. 58 114		s. d. 41 9	R a. p. (Not stated)	s. d. 1 9
" 1871 " 1872 " 1873 " 1875 " 1876 " 1877 " 1877 " 1878 " 1881 " 1882 " 1883 " 1884 " 1884	2 13 8 1 3 3 8 8 9 9 3 3 3 11 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	56 8 0 8 8 2 2 9 5 5 5 5 5 5 5 5 5 5 5 6 6 6 6 4 5 6 6 6 4 5 5 6 6 6 6	210 15— 207 I— 109 10— 171 14— 174 10 8 193 2 6 193 5 1 212 2 6 203 — 1 189 7— 192 10 8 171 7 3 185 8 171 7 3 185 8 194 14 5	8 0 98 764 546 566 56 55 5	4 7 4 4 11 11 4 11 3 4 14 10 4 3 1. 4 9 3 4 12 11 4 10 3 4 4 7 3 13 2 3 14 6 4 4 6	61 31 61 62 60 69 55 15 51 15 54 11 49 10 53 0 7 42 11 41 6 43 10 Calcutta per 410fb	22 8 8 21 7 8 17 4 4 13 2 2 22 7 5 17 11 5 17 7 0 18 12 5 16 4 11 14 11 9 13 6 9	35 0 8 4 1 1 0 0 5 5 9 0 3 0 9 0 6 6 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 13 4 - 12 5 - 13 6 - 13 6 - 14 4 1 1 2 - 14 3 - 11 6 - 9 7 - 10 11 - 9 8 10 - 8 6 - 9 -	1 81 1 9 1 108 2 0 1 75 1 75 1 476 1 334 1 6 1 44 1 5 1 44 1 5
" 1886 " 1887 " 1888 " 1889 " 1890 " 1892 " 1893 " 1894 " 1895 " 1896 " 1899 " 1900 " 1901 " 1902	2 9 1 2 12 5 2 13 10 2 14 5 2 13 5 3 3 11 3 5 7 2 10 2 2 14 10 3 14 9 4 3 7 3 10 10 3 9 10 3 9 10 3 11 10 2 15 7 2 14 8	26 11 1 26 9 28 1 1 3 26 9	177 — — 191 15— 198 4 5 207 12— 190 4 3 167 7 10 10 178 8 6 119 6 11 178 8 6 182 2 11 180 7 2 111 8 2 1151 7 5 1214 13 1 1179 14 7 1179 14 7 1201 8 7 1251 4 —	416 448 4 4 3 3 4 3 3 4 3 3 3 3 3 3 3 3 3 3	4 4 5 3 10 4 4 10 10 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	41 10 38 33 1 42 9 42 42 9 41 11 15 38 36 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	18 12 7 18 11 6 16 10 9 18 3 8 18 5 2 16 14 10 16 4 9	22 74 23 74 22 31 22 31 21 55 16 10 37 16 10 37 16 10 66 17 68 20 66 18 85 19 10 10 10 10 10 10 10 10 10 10 10 10 10	98 76 77788 S 117936 S 95	1 4 45 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

<sup>#</sup> In Bombay

## No. 40-VARIATIONS in the PRICES in TABLE No. 39,

			vo. 40—	VANIA	110115	th the	PRICE	3 111 1	ADLE	1vo. 39,
•	Whe	AT	Сотт	ON	Linsi	EED .	Siti	ĸ	TE	A
	Calcutta Club, No. 2	British	Dhollera Fair	Upland Middling	Calcutta— Fine bold clean	Black Sea, Russian Azov	Surdahs	Italian Trams	Indian Pekoe	China Souchong
Average of 1870	93	80	143	110	98	97	114	115	•••	02
., 1871	67	97.	100	95	95	101	105	96	99	93
,, 1872	8ó	97	104	117	101	102	105	109	92 -	91 93 100
,, 1873	100	100	100 86	100	100	100	100		100	100
,, 1874	100	95	86	89	105	91 89	So	100 88	112	III
" 1875 " 1876	78	77	87	82	୍ଷ୍ୟୁ	89	61	77	106	107
,, 1870	74	79	87	69	105 87 89	85 F	103	83	127	96
" 1877 " 1878	95 106	97 79	97 97	70 68	97 101	85 89 81	105 82	84	106	85
*0=0	107	79	106	70	101	51	82	77 83 84 73 68	90 85	96 85 <b>75</b> 69 <b>7</b> 0 80
•000		75 76	100			82 88	81 81	08	85	69
,, 1881	91 86	77	95	77 72	99 91	80	01	72 6 <sub>4</sub>	71	70
,, 1882	85	77	95	74	81	71	97	66	75	
" 1883	79	71	97 86	64	83	69	76	60	72 6-	72
., 1884 i	70	71 61		67	91	71	84 87 76 69 62	63 62	75 72 65 63 67	72 75 72
,, 1885	70 69 73	56 53 55	93 98	60	91	72	62	62	67	75
,, 1886	73	53	8a	57	95	72 69 63 65 69	10	62	60	72
,, 1887	79	55	89 96	ői	ģĭ	63	87	64	60	71
,, 1888	79 81 83	54	99	62	93	65	91 87 78 85 85 70 90 76 76 76 69	6i	69 69 63	72 73 64 63 67
,, 1889	83	54 51 54 63 52 45	104	66	104	69	85	61	53	1 /3
,, 1890	81	54	95	67	99	71	85	66	40	62
,, 1891	92	бз	84	52	<b>9</b> 9	70	79		55	67
,, 1892	95 86	52	86	46	113	70 65 69 64	76	59 51	49 55 56	1 44
,, 1893	80	45	100	51	117	69	90	64	57 64 66	39 35 35 33 30 31 34
" 1894 **	75 83	39	89	43	121	64	78	41 46	64	35
" 1895 " 1896	03 112	39	91	42	119	6i	76	46	66	35
	120	45 51, 58	90 86	48	97	54	76	45	56	33
,, 1897 ,, 1898	92	51,		43	9 <del>1</del> 87	51	70	43	50	30
" 1899 " 1899	87	50	71 76	37	87	59	09	44	46	31
,, 1900	105	44,	108	39 61	99	59	84 80	50	48	34
,, 1901	103	45		51	140	89	60 60	44 56 56 48	42	40
I902	89	42	93 90	53 53	141 140	82	67 65	48	35	40 41
,, 1903	85	44, 46, 45, 48, 48,	101	53 67		65 65	24	51	40	37 35
,, 1904	85 83	48	126	73	84 103	59 89 83 65	74 70	54	40 46	35

<sup>‡</sup> Bhownugger

<sup>§</sup> Small to medium || American middling

<sup>†</sup> European Filature

## and LONDON of STAPLE TRADE COMMODITIES (1870 to 1904)

INDI	(GO	Ju	JTE	Ric	CE	RAPE	SECD	SILVER	
Bengal good (average of maximum prices) per factory maund	Bengal consuming middle to fine per lb	Bengal, 1st assortment (average of maximum prices) per bale 400lb	Unspecified per ton	Ngatsain and Ngakyouk per cwt,	Rangoon rice per cwt	Yellow, mixed (average of maximum prices) per bazar maund	Calcutta per quarter	Bar (in London) per oz standard	
R a. p. 311 10 8	s. d. 5 3½	R a. p. 36 4 7	£ s. d.	R a. p. 2 5 8	s. d. 9 4	R a. p. 4 9 7	s. d. 38 8½	<i>а̂.</i> бо <sub>то</sub>	1870
307 8 — 297 8 — 297 7 — 282 8 — 260 10 — 257 8 — 242 11 6 308 2 — 295 10 — 281 8 — 298 8 — 282 5 3 287 — —	10 5 2 11 6 7 0 4 4 13 2 4 5 2 7 6 1 1 1 4 4 1 1 2 1 1 1 1 4 1 1 1 1 1 1 1	33 12 3 29 10 10 23 13 6 28 8 — 23 2 — 25 5 — 29 9 6 27 9 6 26 9 3 30 11 — 20 12 6 22 4 9 23 7 3 20 8 —	17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 17 5 0 18 4 0 17 0 9 14 10 9 <sup>3</sup> / <sub>4</sub> 13 17 4 14 11 0 11 10 6	2 3 7 7 2 10 7 7 2 10 7 7 2 2 10 7 7 2 2 10 7 7 2 2 11 2 3 2 11 2 3 2 1 1 2 3 3 6 3 7 6 6 3 4 2 5	9 1018 9 2 0 5 0 conding 4 12 10 5 5 3 4 5 7 5 3 7 10 7 0	4 12 — 6 4 8 9 3 13 6 3 11 10 4 3 5 4 10 7 4 12 8 4 11 7 4 3 14 9 4 11 6 4 5 2 3 10 4	66 11 3 59 11 49 3 150 52 55 58 51 6 45 8 63 36 9	60 555 55 55 55 55 55 55 55 55 55 55 55 5	1871 1872 1873 1874 1875 1876 1877 1878 1880 1881 1882 1883 1884
226 I — 209 I 5 233 I2 — 222 8 — 211 2 6 25I I 9 290 — 6 275 I4 — 279 — 7 220 6 8 171 4 — 181 — 172 8 — 165 8 — 142 I4 8	2 0 9 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	24 I II 26 I I 30 I 6 35 I5 II 29 — I 30 3 2 36 90 — 36 10 I0 37 I2 4 33 9 6 36 I5 7 31 7 I0 28 I3 I I 32 I — 36 5 I 33 II 8 33 II 8 33 II 8 33 II 8 33 II 8	11 19 10 12 12 9 13 11 1 15 9 9 6 13 18 5 6 12 18 6 6 14 3 5 6 12 18 5 6 12 18 5 6 12 1 1 5 12 1 1 5 12 1 1 5 12 1 1 5 13 1 6 6 6 13 1 6 10 9 1 13 15 10 14 3 3	3 7 1 1 2 2 3 13 2 1 3 3 8 8 7 7 1 3 1 3 7 7 3 3 8 8 1 7 9 6 1 1 1 3 3 5 5 1 1 1 3 3 5 5 1 1 1 1 3 8 3 5 5 1 1 1 1 3 8 3 5 5 1 1 1 1 3 8 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7990 22 2108 2 1413 0 1543 1543 146 0 0 2 1 388 146 46 77776 6 76	3 8 11 3 9 11 3 12 11 14 4 9 14 7 7 14 10 4 13 13 4 4 11 11 14 8 9 4 5 3 5 4 1 15 4 5 3 5 5 4 1 4 12 —	33 2 35 3 4 4 6 8 4 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 2 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	45-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1886 1887 1888 1889 1890 1891 1892 1893 1895 1895 1896 1896 1900 1901

<sup>\*</sup> Bengal best § Bengal, good, red, violet

#### the PRICES of 1873 being taken as 100

the PKIC								<del></del>	
Indi	GO	Jua	re	Ric	E	RAPE	SEED	Silver	ļ
Bengal good	Bengal consuming middle to fine	Bengal, 1st assortment	Unspecified	Ngatsain and Ngakyouk	Rangoon rice	Yellow, mixed	Calcutta	Bar (in London)	
114	102	152	100	95	102	101	65	102	187
112	114	142	100	go	108	104	112	102	187
108	125	124	100	84	105	III	102	102	187
100	100	100	100	100	100	100	100	100	187
103	116	120	100	106	120	85	82	98	187.
95	107	97	100	140	125	82	8.4	96	1875
99	100	106	100	103	131	93	87	96 89	1870
94	117	124	100	103 138	141	103	97 86 -	93	187
94 88	123	116	91	158	147	105	86	89	1878
112	126	111	81	172	146	101	76 75 77 80	86	1879
108 .	139	129	106	128	103	93 86	75	88	188
103	127	117	99 84	136	94 81	86	77	87	188
103	126	87	84	123		89	80	87	1882
109	115	93	80	142	90	104	87 76	85	188
103	119	93 98 86	84	140	90 85 76 74 76 79 79 86 84 67	95 80	76	93 96 88 87 87 85 88	1884
105 82	103	86	67	132	70	80	бı	82	188
82	100	101	70	139	72	78 80	55 59	77	1880
76 85 81	95	109	73	142	74	80	59	75	188
85	93 89	126	79	154	70	84	56	7 <b>2</b>	1888
81		151	90	156	79	95 98	74	72 80	1880
79 ' 77	93	122	81	143 ·	79	98	73	80 -6	1890
77	109	127	75 96	173	80	102	72 62	76	1891
91	85	153	96	191	84	, 84		67 60	1892
106	IOI	154	82	150	67	103	61		189
101	104	158	88	140	05	91	51	49	189
103	92 86	141	67	143	65 60 65 75 78 78 80	100	50	50	1896
90		155	75 76	169	25	95	55 62 58	52	1807
80	81	132	70	177	75	113	U2 E8	41	1897 1898
67	- 70	121	70	144	70	91 87	55	45 46	1899
62	70	134	77	150	70		70	47 45 46 48	1900
66	76	152	96 -	153	20	119	73	46	1901
63 60	70	141,	91 90	138	73 67 80	115	13	40 41	1902
00	67	136	80	134 j	80	104 gi	57	42	1903
60	73 69	148	82	169 142	71	82	54 52	44	1904
52	00	150	02	142 1		02		<del></del>	904

<sup>†</sup> Yellow medium mixed Patna 4 per cent

<sup>‡</sup> Brown ¶ Native firsts

<sup>1)</sup> C. D. M. & Co.

# No. 41—AVERAGE PRICES in LONDON of SIXTEEN PRINCIPAL ARTICLES of TRADE, and of BAR SILVER, from 1873 to 1904

					_												
	Iron, Scotch pig, per ton	Coals, Hetton, Walls- end, per ton	Copper, Chili bars, per ton	Tin, Straits, per ton	Wheat, British, per quarter	Floor, town- made, per sack	Beef, inferior, per stone	Leather, English butts, per ih	Cotton, Upland, mid. fair, per lb	Cotton, yarn (No. 40 mules) per lb	1 8 P.	Sugar per cwt (Manila antil 1897; beet from 1898)	Butter, Friesland fresh, per cwt	Coffee, East India plantation, per cwt		Saltpetre, British, per cwt	Bar Silver, per standard oz
1873	s. 112-02	s. 31-4	£ 84-10-0	£ 130-6-8	s. 59-0	s. 50•4	s. 3-10 <sup>8</sup>	s. 2-210	d. 82/3	d.	d. 20,1	s. 18-2	s. 123•11 <del>8</del>	s. 	d. 	s. 25-9	æ. 59.}
1874	88-3	27-6	81-7-6	97-10-0	52-8	44-6	3•5½	2.25	7 <del>35</del>		17	16-6	134-25	84-10		20-10 <sup>1</sup>	581
1875	62-6	23-9	82-0-0	82-10-0	44-4	39-3	4 <del>-</del> 3	2.223	1	ì	171	15-73	132-10 p	98-5		23•41	55 <del>1</del>
1876	58.41	21-3	1 _	74-12-6	46-315		3-6 <sub>17</sub>	2.13	623		155		135-104	99-7		22-82	53-7
Į\$77	54-11	19-7		68-16-8	56-103	49•0	3-21	2.21	637	1013	1532	18-3	126-4%	100.0		26-2½	54통
1878	1	17-10		61•1•0 <del>]</del>	46-015	37-1	3-2	2-3	6,13	928	1423	15-8}	120-113	95-10	815	25-101	52'54
1879	47-912	ŀ	58-8-4	73-0-0	43-11-	35•3½	2-11 <del>5</del>	2.212	6,71	967	123	15-3	108-3	85-11	9	24-25	51'35
1880	54-01	15-7	62-15-7	87-7-31	44.31	38-5 <del>1</del>	3-1}}	2-2	684	111	15%	15-4	125-11	85-10	837	27·712	52'21
1881	49-03	17-0	60-1-9	93-5-0	45*4 <del>1</del>	39.71	3-3-7	2-11	638	10 <sub>6</sub>	1311	15-0	121-1	71-6	633	27-6}	51}}
1882	49-42	16-11	66-12-3	102-13-9	44-10 <sup>3</sup>	38.5	3-513	2-1	628	1018	1210	13.13	121-03	61+10	5 <b>2</b> s	26-8½	517
1883	46-4 <sub>1</sub> 7	18-212	63-3-9	93-4-11	41-61	33-1	3-617	ļ	578	931	122	13-01	124-5	66-5	65	24•5 <del>1.</del>	50 <del>]</del> 2
1884	42-1	16-9		80-16-5	35.4182	28•4½	3-21	2.21	6,1	967	1120	9-91	120-1	57-0	61	22-113	5018
1885	41-9	16-7	43-13-1	87-13-6	32-97	25-101	2-1011	2-172	51 <del>22</del>	933	10,7	10-61	108-7	52.0	624	22.31	4815
1886	39-1175	15-11	40-7-1	97-10-5	31-4	25.5	2-6	2.00	5 <sup>2</sup> 5	S20	1170	9-8	98-6	57-6	658	21-51	451
1887	42 1 <del>1</del>	16-1	45-4-7	113-13-6	32-48	26•9	2-3}	2013	533	8,5	113	9-1	102-7	84-11	43	21-53	444
1 <b>8</b> 88	39-112	16-3	81-5-6	117-18-13	31-812	26-43	2-514	1-1132	568	84	1033	9-63	99-2	74-4	425	21-41	42}{
1889	47-41	17-0}	48-8-0	92-15-73	29-8}	26.8	2•9 <sup>8</sup>	1-111	6165	973	111	11-32	103-3	90-11	4=75	21-74	4217
1890	49-62	18-10	54-4-5	94-17-9	31-917	29.4	2-43	1-111	6312	93	112	10-170	98-8	100-2	419	21-9	47}}
1891	46-9 <sub>16</sub>	18-5	51-15-0	91-13-43	36 <b>-</b> 9₺	30-9	2.81	1-112	4163	8137	12	10-57	105-1	99-0	513	21-61	451
1892	42•1 <del>3</del>	17-73	45-6-1	93-13-23	31-23	29-82	2-113	1-114	4 4 5	723	1123	10-38	108-1	97-6	426	21-51	408
1893	41-11112	18-4	43-16-52	85-10-6	26•3 <sup>1</sup> 3	23-4	2-93	1-11	45	7112	10.5	10-07	106-4	99-2	5126	20-114	35₹
1894	42-9	16-4	40-5-5	69-2-12	23-45	19-10}	2-42	1.9	318	63	10}	8-1-3	96-ი	93-10	4	21-75	291
1895	44.43	14-6 <del>1</del>	42-16-11	63-12-23	22•91	20.3	2-8	1-101	37	63	10,	6-113	91•5	92-8	31	22-7	294
1896	46-10	14-4	46-14-0	59-14-5	25-1111	21-75	2•4	2-1	43	7 <del>8</del> €	IO클립	7-8	92-9	89-1	35	21-10	3015
1897	45•4 <del>3</del>	15-2 <del>]</del>	48-19-4 <sup>1</sup>	64-4-4	30-03	26-11	2-45	2•1	3183	6385	95	7-518	92-1	82-11	325	21-2	2717
1898	47-1	16-3	51•9·6½	70-10-101	34.7	30-3	2•4	2-1	388	687	9	9-6	94•7	64-6	418	20.03	26
1899	б2-I I <u>1</u>	17-71	73.0-73	122-8-113	25-85	22•63	2-6	1-93	3 <del>101</del>	7음	91	10-172	101-81	51-8	51	21-0	277
1900	69-11	22-34	73-4-53	133-1-63	26-1173	23-01	3	1-81	58 <del>1</del>	8121	1011	10-427	100-8	34-0	5월	21-0	281
1901	53-9 <del>1</del>		67-8-0}		26-713	22-101	2-18	1-67	4 <del>181</del>	7102	818	8-7 <del>18</del>	105-10	40-3	412	21-0	273
1902	54-3 <sup>1</sup> / <sub>24</sub>	i	52-14-81	ì	28-13		2-103	1-61	4 <del>81</del>	784	85	6-93	101-8	43-93	315	21-0	24 <del>1</del>
1 903	1	1	· · · · · · · · · · · · · · · · · · ·	126-18-11	26 <b>-</b> 9‡	1	2-93	1-81	588	83	10	8-25	105-1	39•6	31	20-8	241
1904			58-11-8	127-6-5		25-8	2.81	1.87	618	9}	107	9-11	*102-4	42	41	21-8	26

Note -In this table the averages are based on the prices ruling in London on a particular date of each month (as quoted in the Economist)

No. 42—VARIATIONS in the PRICES in TABLE No. 41, the PRICES of 1873 being taken as 100

_	7	<del></del>			<del></del>						15 10	<i>0</i>						
•0	Ir		oals	Copper	Tin	Whea	it Flou	r Beef	Leathe	Cottor	Cotton	Wool	Sugar	Butter	Coffee	Tea	, Sal	Bar Silver
18:	1	0 10	00	100	100	100	100	100	100.	100	100	100	100	Too	-	.	-	100
, 18;		9   8	38	96	75	89	88	89	102	90	90	85	91.	108		"	Io	
187		5   7	6	97	63	75	78	109	102	83	87	86	86	107	100		8:	
187	1 5	6	8	90	57	78	79	91	96	73	8r	78	88	110	116	•••	91	-
187	1	6	3	81	53	96	97	82	100	73	76	79	100	102	117	***	88	
187	1 40	5	7	73	47	78	74	81	102	70	71	72	87	98	118		toz	1
187	10	5	7	69	56	75	70	77	99	73	70	6r	84	87	113	100	100	
188	1 40	50	·	74	67	75	76	81	98	80	84	78	84	102	101		94	87
1881	1 44	54	+	71	72	77	79	84	96	71	76	67	83	98	IOI	104	107	88
1882	1 77	54	.	79	79	76	76	88	95	76	76	64	72	98	84	79	107	88
1883	1 -	58		75	72	70	66	91	92	66	71	60	72	100	73 78	59 78	104	88 86
1884	1 30	53		6.4	62	бо	56	82	99	69	71	58	<i>.</i> 54	97	67	-	95 89	86 86
1885	37	53		52	67	56	51	74	96	65	67	53	58	88	61	73 72	86	
1886	36	51		48	75	53	50	66	94	59	61	55	53	79	68	73 78		82
1887	38	51		54	87	55	53	59	91	64	62	57	50	83	100	76 56	83 83	77 56
1888	36	.52	!	96	90	54	52	б2	90	64	6 <sub>4</sub> [	54	52	80	88	_		76 5-
1889	42	54	:	57	71	50	53	73	89	69	68	57	62	83	}	50	8 <sub>3</sub>	73
1890	44	60	10	54	73	54	58	61	89	70	69 j	59	56	80	107	49	84	72 81
1891	42	59	1	jı	70	62	61	69	89	55	64	60	58	85	1	52 65	84	
1892	38	56	5	4	72	53	59	76	88	48	55	58	57	87	117	-		77 60
1893	37	59	5	;2	66	45	46	72	87	53	58	54	55	86	115	57 64	83	6 <b>8</b>
1891	38	52	4	.8	53	40	39	61	79	45	50	54	45	77	117	•	81	6 <b>o</b>
1895	40	46	5	1	49	39	40	69,	85	43	50	52	38	74	111	47	84	49
1896	42	46	5	5	46	44	43	бо .	95	50	55	53	42	75	109	44	88	50
1897	40	49	5	8	49	51	53	62	95	45	51	49	41	1	98	43	85	53
1898	42	. 5 <sup>2</sup>	6	1	54	59	60	60	95	38	50	45	52	74	_	44	82	47
1899	56	56	86	6	94	44	45	64	_ i	41	52	46	56	76 82	76	51	78	45
1900	62	71	8;	7   1	02	46	46	77	1	63	64	51			61	65	82	46
1901	48	61	80	o	91	45	45	62		55	54	41	57	81	40	64	82	48
1902	48	58	62	2	92	48	45	74	•	56	55	40	47	85	47	48	82	46
1903	46	51	68	3	97	45	48	72	1	68	62	Ì	37	82	52	40	82	4 I
1904	43	49	69			48	51	69	1	78	72		45	85	47	38	80	42
							~~~		70 1	<u>,                                    </u>	12 1	53	55	83	49	53	84	44

No. 43-VARIATIONS in the PRICES (measured in SILVER) in TABLE No. 41, the PRICES of 1873 being taken as 100

	Bar	Gold	Iron	Coals	Copper	Tin	Wheat	Flour	Beef	Leather	Cotton	Cotton,	Wool	Sugar	Butter	Coffee	Tea	Salt- petre
	Silver	•							,									
1873	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			100
1874	100	102	Sı	90	98	76	91	90	91	104	92	92	87	93	110	100		83
1875	100	105	59	80	102	66	79	82	114	107	87	91	90	90	112	122		96
1876	100	111	58	75	100	63	87	88	101	107	81	90	87	98	122	130		98
1877	100	108	52	68	87	57	104	105	89	108	79	82	85	108	110	127		110
1878	100	112	48	64	82	53	87	83	91	i14	78	80	SI	97	110	127	100	112
1879	100	115	49	66	79	64	86	80	89	114	84	80	70	97	100	116	122	301
1880	100	113	54	56	84	76	85	86	92	111	90	95	88	95	115	114	118	121
1881	100	114	50	62	81	82	88	90	96	109	81	87	76	95	112	96	90	122
1882	100	114	50	62	90	90	87	87	100	108	87	87	73	82	112	83	67	115
1883	100	117	48	68	88	84	82	77	106	108	77	83	70	84	117	91	91	111
1884	100	117	44	62	75	73	70	66	96	116	81	83	68	63	113	78	85	104
1885	100	122	45	65	63	82	68	62	90	117	79	82	65	7ī	107	74	89	105
1886	100	130	47	66	62	97	69	65	86	122	77	79	71	69	103	88	101	108
1887	100	132	50	67	71	115	73	10	78	120	1 .	82	75	66	110	132	74	110
1888	100	138	50	72	132	124	75	72	86	124	1	88	75	72		121	69	111
1889	100	139	58	75	79	99	69	74	101	124		95	79	86	1	1	68	11;
1890	100	124	55	74	79	91	67	72	76	110	87	86	73	69	99	146		104
1891	100	130	55	77	79	91	81	79	90	116	71	83	78	75			1	10
1892	100	147	56	82	79	тоб	78	87	112	129		81	85	84				12:
1893	100	166	61	•	86	110	75	76	120			96	90	91	"			13.
1894	100	203	77	106	97	108	81	79	124	1		101	110	91		1	-	.17:
1895	100	198	79	91		97	77	79	137	168	"	1	103	75	1	1	1	17.
1896	100	192	81	88		88	84		115	1			102	81	1	1		16
1897 1898	100	214	86	ì	124	105	109	113	133		1		105	88	1	i		
1899	100	220	92	1		119			132	1	1			1	1		1	
1900	100	215	120	120	1	202	95	1	138	1	1	1		1	1		Į,	1
1900	100	209	130	148	182	213	96		161	161		•			-	1		1
1901	100	216	104	132	173	197	97	97	134		•	-	89		1 '		1	
6	100	244	117	142	151	224	117	110	181	171	"	134				'	-	ł
1903	100	240	110	122	163	233	108	115	173	1	1		120	1	'		1	1
1904	100	225	97	110	155	218	108	115	155	175	175	162	119	124	187	1 110	1119	18

NOTE.—In this table, the variations in the prices of gold (measured in silver) are arrived at by multiplying the price of bar silver in London in 18 (=503 d.) by 100 and dividing the product by the price of bar silver in the particular year

Example—
Price of silver in 1899=27703d. (table No. 41); price of silver in 1873=5931d.; price of gold in 1873=100. The variation in t price of gold in 1899 is then worked out thus—
27703:5931:100: 215

The variations in the prices of the other articles in this table are calculated thus: As the variation in the price of gold in table No. 42 is to the variation in the price of gold in this table, so is the variation in the price of the article in table No. 42 to the variation required

Example—
Variation in the price of gold in table No. 42 = 100; variation in the price of gold (measured in silver) in 1899, in this table = 21; variation in the price of copper (measured in gold) in 1899=86 (table No. 42). Therefore 100: 215: 86: 185

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupec per ten maunds for all articles except Live-Stock)

#### RICE (husked)

Districts		1897	1898	1899	1900	1901	1902	1503	1901	DISTRICTS	189	1898	1829	10,50	1901	1902	1903	1901
Upper Burma—										Bengal-continued			-	_	_			
Mandalay . Pakôkku	:	•••			36.12 31.80	34°54 29°52	35.2	35.24 32.33	32°97 33°53	1	31.5	25'45	23.26	26.43	28.48	26.0	23.03	\$1,58
Lower Burma-	İ					-	-	1		Chota Nagpur- Ranchi	4S'7	31.01	20.52	30.02	28.83	27.61	25.98	41.02
Tenasserim— Mergui Tavov		•••		33 <b>.</b> 05 33.05	2S'52 2S'02	35.60	31'13	35'Sı	2S'21	Bihár, south- Patna	39.5	31.12	51.31	25'79	<b>5</b> 0.95	32,25	27.01	24.43
Moulmein an Amherst	d				33.63		28.32	j .	1 1	Bihár, north— Bhagalpur Muzaffarpur	42.8	2 26°4 30°34		30.3 52.50		32.22 35.22	30°05 27°83	52.8 52,81
Pegu (deltaie) Rangoon Thôngwa Bassein	: .	·	••• •••	25.87	25'74 28'2 29'48	24'32 29'96 29'66	21°41 24°6 27°76		22'6 31'68 30'76	United Provinces:								
Pegu (inland) Tharawadi . Henzada .	$\cdot  $			28.12	27°83 28°18	28.14 25.76	25'67 25'48	35'33	35.83	Eastern— Benares	517	34.60	30	39.05	36.83	32:46	20,90	31,12
Prome		:::		29.2	30°28 29°9 27°5	26'1 26'54	25°07 26'97 27'11	36'06 34'78 34'72	34.4 26.83 34.85	Bombay— Gujarat—								
Arakan— Akyab • •	$\cdot$		•	27'11	31,22	34'3	33'23	36*57	29*96	l 24	50'1	30.50	43,44	 				38.58
Assam—									-	Central Provinces —								
Surma— Sylhet	4	13.8	32.89	22 <b>.</b> 00	27.15	37'94	28'42	26.85	23,83	Central→ Jubbulpore	42'4	6 51.34	(a) 25'01	(a) 35°28	(a) 34.64	(a) 33.86	(a)	(a) 29'5
Brahmaputra— Goálpára	. 4	6'45	31.87	24'5	27.23	34	32,02	29,14	27.29	Eastern— Raipur	44"	8 25.23	(a) 27.82	(a) 37'79	(a) 33°15	29'34 29'34	53.1 (u)	'a) 23'7
Kámrúp	• 4	12.02	30*29	22 82	23,53	32.34	32.24	20.23	26. <u>8</u> 5	Madras—				1				
Lakhimpur .	•   4	б'2	36-94	29,76	32.66	<b>40'</b> 69	37*04	35'23	30*52	Malabar Coast— Malabar	44	5 41.83	32'77	41.6	11,01	38.87	34.00	32'72
Bengal-										Central-			32'31	t f				<b></b>
Eastern— Chittagong Dacca	. 4	1.61 2.34	32°24 30°52	25 <b>'</b> 99 20 <b>'</b> 89	31 <b>°</b> 3 28°49	33°7 39°22	32,20 31,20		29'01 25'47	Cuddapah	39		31'14	}	33,41			
Deltaic— Midnapur Calcutta					30°02 34°27	32.21 40.01			25'83 41°56	East Coast, south— Madras Tanjore	43':	46.53	33'55	45*23	47.41	40.23	36.87	37'16
Central— Bardwan			20.91 30.51		30 <b>'</b> 52 27 <b>'</b> 9	33.45 32.80	33'48 34'71	28.51 33.01	30°17	•								
Northern- Rangpur	5	0.14	31.82	24'22	29'43	39.23	35'83	28.23	2S·S1	Mysore Bangalore	42°		37.82 38.64	47°49 47°63	41°95 47°74		40.0g	33'19 35'46

<sup>(</sup>a) Price of cleaned rice or chanwal

#### WHEAT

Upper Burma Mandalay  Bengal	•	•	•••	<b></b>	36.03	33.91	29.65	30°7	31,01	23.8	United Province continued (b) Oudh— Southern— Lucknow	es:—		41.8	26.54	26.37	32,04	31'79	25.96	24.40	23-91
Deltaic— Calcutta			45'1	33*52	ვიზ7	37°03	38.44	34'9	30.2	31.67	Northern- Fyzabad .			43'44	26.89	20.1	<b>33.</b> 63	33'42	27.17	25.02	24-68
Bihár, south — Patna	•	٠.	3S'05	51.88	22.05	27`14	30,11	27.31	s†,22	22.30	Rajputana –										
Bihár, north— Bhágalpur Muzaffarpur	:					31.43 31.43		28 <b>.</b> 47			Ajmer .	•	•	45*72	33'12	36 <b>·5</b> 6	45'39	37*01	32'7	32·S)	23-56
United Province (a) Agra—	s <b>:</b>										Southern- Ferozpur			3S'47	25,43	27:55	33.21	26.25	23'37	23.33	22-15
Eastern— Benares .			43,01	2S'11	27.19	34.20	32*74	27*02	25'73	25.25	Central- Lahore		$\cdot$	37*28	24	20 <b>.</b> 12	32.33	25.83	23,50	23.66	22-24
Central— Cawnpore Jhansi	:	, .	40°84 42°07	26'4 28'32	27°32 29°65	33'35 36'83	31.6 32.97	26'5 29'34		23.E1 25.S7				30.01	26.82	27:66	33'97	2S*97	25ზ	25.19	24-68
Western- Meerut			38.85	27.51	27'34	32.63				23.85	Submontane-	•		37'16	23°75	25.31	30.22	24.88	53,42	22,52	21.07
Agra Aligarh	:	:	42,55	28.13	28'95	34.12	32'31	27,11	25'94	24.93	Northern -			39.03	24'98	27.81	32.75	25.42	25.27	56.42	23-11
Submontane, we. Shahjahanpur		•	38.0	24'78	25.18	30'66	28*82	24.67	24'07	23-17	<i>IVestern</i> — Multan .	•		40'2	29,52	27.23	32,41	52.13	27'5	27.03	25-14

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued WHEAT; FLOUR; BARLEY ANNUAL AVERAGES

articles except Live-Stock)—	WHE	AT-continued	1897 1898 1899	1900 1901 1902	1903 1904
DISTRICTS 1897 1898 1899 1900 190		1904 DISTRICTS			
Karáchi Shikárpur Quetta	28'5   20'52   34'15	S 31·33 Harda	43'45 31'92 33'37 43'9 31'93 32'45 40'52 28'49 28'12 42'52 28'61 27'60	37'03 30'73 26' 5 38'58 33'62 26'	26.25 25.25 24.23 21.85 42.86 35.63 27.1 42.86 35.45 49.13 38.73 34.65
Gujarat		- OUD (WHEAT	·)		

Ahmadabad . 5000	1300.1														=
					F	LOUI	$R (W_{HEAT})$		<del></del> 7	-					
					Ī		Panjab—continued			08:75	34'37	3.06 /	25.58 / 3	5'18 2	3.81
United					\	1	Amilia	.]	1		36.02	29'32	28.46	29.41	26,71
Provinces. (a) Agra-		31.31	38.68 38.08	33.71	30.69	31.98	Kanaipiii	. 43'1	1	32.26		1	32.86	33.28	32.57
Eastern— Benares 50  Central—		21.26	36.32 34.88	30	28.75	27.1	Western- Multan	.\\46.5				١		57'5	57.5
Cawnpore	6.57 30.23 9.27 33.42	3402		20.33	30.05	29.31	Baluchistan— Quetta	. 64.	14 63.3	3 61,52	56.61	33.4			
Western- Meerut Agra	28.45 28.6		37'02 33'3	32*13	3 30 2.		Central Provinces —		-	-	0 50.5	7 46.8	3 40.33	37.98	33.89
(b) Oudh—	, Ì.	31.0	38.28 37	55 31"	73 30.5	57 29.64	11 11001	1		09 39'9	- 1	.	1	32.16	6 30.69
Southern- Lucknow	47.24 30	73 31.0					Central- Jubbulpore .	1		s·67 35	1	1	6 33.2	7 29.7	73 27.85
Panjab— Southern—		0'37 32'7	76 38.0 3	2.6 29	27 29	72 28.5	Kaipa	. : -  :	53.11 3	1	57	.1 58	·07 49	16 140	74 42.59
Ferozpur •		77.78 30	23 35.93	29.48 2	7.17 2	7.18 26.	Berar — Akola Ellichpur	: :	62.7 60.2	2'3 5	2°24 68 5°69 55	65   51	3   3/ 49 • 45	58 40	55   36 36
Lahore South-eastern—	. 41'78	32.61 33	68 40°32	34°73	31.52	30	0.71 Amráoti		l	<u>-</u>					
Delhi · ·	.\45.74	3201 100					INTEV								

Delhi ·																		===
							BA	RLE	Y		1	<u> </u>	 	T	T			
Pangal -		-						10	nited Provinces:— continued b) Oudh Southern— Lucknow	33.4	2 16.35	19.35	1	5 19	1	, ,	5'95	14·44 15·83
Bengal —  Bihár, south— Patna  Bihár, north—	,3-		5 <sup>8</sup> 3 2	20°S1 2 22°S1 1		0.13	0.04	4,5 <sup>8</sup> 17·27 14·73	Raiputana -	32.0			2 26.0	08 25	1			19.05
Bhágaipur Muzaffarpur	4'47		18'37	22*81	1904				Eastern— Ajmer  Panjab — Southern—	. 33	35 21'			-	5.6	16'35	15'52	13.3
United Provinces:	ļ		1	\ \	, 1				Ferozpur • Central-	ı	9'01 14	1	794 2	5.41	15'5	16	16.14	
(a) Agra	ا	.0.7.	19.39	27.05	23'3	19.69	17'93	16.81	Lahore .	- 1	1	1	1.82	27.0	18.49	18.00	17'1	14.83
Benares •	34.64		20'41	25.8	20'14	18'91	17.6 16.8		Delhi	- 1	28.44	3'87	2	24*48	16.52	5	"	13.5
	31°54 32°72	16.46	21	1-3-	7 22.84		1	3 15.0	Amritsar .	- 1	28.18	1	18'54	23 7	16.1	Q 18.	11 19	33 14-15
Agra	. 31.4 . 31.4	S 15'2	2 21.1	3 27°4 25°3	39 13 0	1 21.1	9 17:-	12 14.4	Ráwalpindi .  Western —	•	29.81	17.87	20.01	26.48	18:	38 18	96   18	95 15.44
Aligarh Submontane, west- Shahjahánpur	- 29.5	53 14.1	14 17.8	81 23	27 18'3	3S 16.4	15	15 134	64 1			<u></u>						

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

## JAWAR

DISTRICTS		1897	1898	1899	1900	1901	1902	1903	1904	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904
Bengal—										Bombay —								
Bihár, south— Patna		25'48	17'04	14*19	19'2	21'04	23,58	19'24	15:34	Deccan and Karnátak— Dharwar	50100				40			16.02
Inited Provinces (a) Agra—  Eastern—	s :									Sholapur Bijapur Poona	29'93 36'96 34'59 40'5	24'72 20'39 17'58 24'27	22°29 22°22 23°16 28°09	33°24 39°9 36°86 43°66	28 01 27·31 28·12	21.23 21.23 22.24 27.89	14'63 12'2 12'49 15'21	14.65 20.65
Benares .	•	38.27	18.12	21'8	27.81	18.38	17.68	17	16.79	Khandesh and NE.Deccan—					{ [			
Cawnpore . Jhansi .	:	29'64 33'9	16.53 16.54	19,03	32.12 52,45		17°26	15.87 14.62	14 59 15·44		42'41 42'22	16.14	26.86 24.72	44°32 47°55	 58·13	27.80 23.10	13*24 15*44	19·35 17·97
Western— Mecrut . Agra Aligarh .	:	37'71 35'94 31'67	16°44 16°85 16°04	 22'54 17'98	18 32,55	18·51 20·17 17·35	18.00 18.00	19°37 16°98 16°87	15.01 15.73 15.13	Gujarat— Surat Ahmadabad .	42'28 36'67	22°55	24.61 	 <b>40.</b> 40	24'91	26.68 	18:62 16:92	23·79 18·66
) Oudh-					Ť					Central Provinces -								
Southern- Lucknow		31.08	18'27	18:58	26.22	19.93	18.53	18.02	16.97	Western— Nagpur Harda	35°05 36`35	10.20 10.50	23'32 25'2	35.28 36.32	23·5 26·57	22.28	20°37 14°47	20.63 19.59
Northern - Fyzabad .	•	22'19	17'1	15'26	26.20	15'59	16'78	16.22	17-01	Central— Jubbulpore	22'78	17'99	19'67	30.08	21.45	20'39	15.55	14.8
Rajputana —																		
Eastern— Ajmer.		37'02	20°G2	29'18	40.48	23.55	25'87	10,01	ι <b>σ</b> ·78	Berar — Básim	37*35	17.88	22	45.02	23.67	20'34	17*39	19-18
Panjab —										Akola Ellichpur Amraoti	43°39 41°63	1S'2		39·15 43·89 38·27	22.76	22'03 24'55 20'55	20°84 22°49 20°26	20.73 23.87 19.84
Southern- Ferozpur .		34.16	18.90	23.65	37'49	18:43	19.0	16.32	13:01	•	41.93	10 09	20 39	30.27	-9/4			
Central - Lahore .	•	32.86	19*36	22'6	34,10	19.08	18.80	18'24	13.32	Madras — .  South, central -								
South-eastern- Delhi		34'93	18.46	23.61	33'7S	17.72	19.14	18.07	14.05		2S*07	27.14	23'1	25∙0	27•45	20.23	18.31	17.15
Submontane Amritsar .		ვე•ნე	20,03	22'41	37.51	19.62	20.02	19.20	14.09	Bellary Cuddapah	31,03 34,00	20 <b>'</b> 37	19'82 20'42	32·07 31·32	27·95 27·14	23'4 22'3	14.23	14·44 18
Northern- Rawalpindi .		34.01	16'14	16'7	31*32	15'93	15'1	18:48	15.58	East Coast, central— Kistna	29'95	26.70	20'18	33.81	24.47	<b>30,</b> 46	16.1	18-93
<i>Western</i> → Multan .	•	34'92	19.81	19.39	31,11	18-47	17'11	19.23	15.19	Southern— Madura	26.42	26'58	21'07	27-1	26.58	21'9	17'32	17.38
Sind a Baluchistan—	nd									Mysore —					}			
Karáchi . Shikarpur . Quetta .		27'97	19'08	23.4 23.4 23.4	27'51	19·94 15·74 20·53	20'41 (	18.3	17·S1 14·24 18·27	Mysore	23.46	16'23	35,23	27.74	21.84	16.02	1396	12.33

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		٠,			1			1	) (	( )	1	1	1	1	1		1	ì	[
						_					Panjab—continued South-eastern— Delhi	37'97	19*54	25.13	32.67	18.92	22,33		17-66
Cawnpore Jhansi	:	$\cdot  $	28 <b>·</b> 52	17.21	23.1 53.63	30°06			17.2	14.57	Submontane — Amritsar	35'95		25'78	29'71	17'96	19'01		15.07
Western- Mecrut Agra	:			19.81 17.93	25'72	33'17	21.08	22.02	18'41	16.6	Northern- Ráwalpindi	40.78	20'91	23.60	31.08	19'08	20'44	55.01	17*81
Submontane,		_			23'17			-	_		Western— Multan	40'81	20'3	23,50	32'95	20,25	20'85	22.17	18.6
					l				[	ļ · [	Sind-	l							
Oudh -		1					!					40.5	20100			22.6			
Southern— Lucknow			31'93	19.2	21'43	30'71	18'98	19'26	17.64	17.46			19.49	23,43	31,12				20'93 17'15
ajputana		١		l '							Bombay-	1							
Eastern— Ajmer .	•	•	41*14	25,31	34°05	41,50	23'7	25.81	23'94	20.95	Sholapur		16.22	 17 23.6	 32'17 34'70			14'24 12'84	12'5 15'35 14'46
-		Į		İ		1			Ì		Poona .	46.20	26.86	31,03	45,52				21.5
Southern— Ferozpur	•	. [	38.81	22,2	26.53	36.87	17.81	20*48	19'42	15-63	Khandesh and NB.								
Central— Lahore	•	۱.	41*31	21.79	21.0	\$4.02	20*37	21.52	20.38	16.35	Ahmadnagar Dhulia	30.Q			39'41 35'4				20.Ω1 20.Ω1
	(a) Agra—  Central—  Campore Jhansi  Western—  Mecrut  Agra  Aligarh  Submontane,  Shahjahanp  Oudh—  Southern—  Lucknow  ajputana—  Eastern—  Ajmer  Ajmer  Southern—  Ferozpur  Central—	Cawnpore Jhansi .  Western— Mecrut . Agra Aligarh .  Submontane, west— Shahjahánpur  O Ou dh — Southern— Lucknow .  ajputana— Eastern— Ajmer  Southern— Ferozpur .  Central—	(a) Agra— Central— Cawnpore Jhansi Jhansi Western— Mecrut Agra Aligarh Submontane, west— Shahjahánpur  Oudh— Southern— Lucknow ajputana— Eastern— Ajmer Southern— Ferozpur Central—	(a) Agra—  Central— Cawnpore . 28'52 Jhansi . 23'18  Western— Mecrut . 32'87 Aligarh . 32'59  Submontane, west— Shahjahánpur . 23'13  O Ou dh —  Southern— Lucknow . 34'93  ajputana—  Eastern— Ajmer	(a) Agra— Central— Campore	(a) Agra— Central— Central— Cawnpore	(a) Agra— Central— Central— Campore	(a) Agra— Central— Cannpore	(a) Agra— Central— Campore	(a) Agra— Central— Campore	(a) Agra— Central— Cannpore	(a) Agra	(a) Agra	(a) Agra	The Provides   Can   Agra   Central   Can   Agra   Central   Can   Agra   Central   Can	(a) Agra— Central— Campore . 28'52 17'53 23'62 17'71 23'1 30'06 21'05 20'02 17'2 15-97  Western— Mecrut	(id) Agra— Central— Central— Canpore	(a) Agra— Central— Central— Consumpore . 28:52 17:53 23:63 17:71 23:1 30:06 21:05 20:02 17:2 15:97 Champore . 28:52 17:53 23:63 17:71 23:1 30:06 21:05 20:02 17:2 15:97 Champore . 28:52 17:53 23:63 17:71 23:1 30:06 21:05 20:02 17:2 15:97 Champore . 28:52 17:53 23:63 17:71 23:1 30:06 21:05 20:02 17:2 15:97  Western— Mecrut 10:81 19:36 18:19 17:79 10:44 16:51 Rawalpindi . 40:78 20:91 23:69 31:08 10:08 20:44 Aligath . 32:87 17:20 23:71 25:36 18:65 18:5 16:56 18:5 16:56 18:5 16:56 18:5 16:56 18:5 16:56 18:5 16:56 18:5 15:87  Submontane, west— Shahjahanpur . 23:13 17:6 23:17 24:29 20:47 20:16 18:15 15:87  South-eastern— Marritsar . 35:95 25:78 29:71 17:96 19:01  Western— Multan . 40:78 20:91 23:69 31:08 19:08 20:44  Western— Multan . 40:81 20:3 23:29 32:96 20:52 20:85  Sind —  Karáchi . 38:5 Shikárpur . 33:19 19:49 23:43 31:15 19:35 23:74  Southern— Lucknow . 34:93 19:5 21:43 30:71 18:98 19:26 17:64 17:46  Bombay—  Beastern— Ajmer 41:14 25:31 34:05 41:26 23:7 26:81 23:94 20:95  Southern— Ferozpur . 38:81 22:7 26:22 36:87 17:81 20:48 19:42 15:68 Khandesh and NE.  Deccan  Central—  Contr	(a) Agra—Central—Campore

BAJRA; RAGI; MAIZE ANNUAL AVERAGES

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

#### BAJRA—continued

DISTRICTS	1897	1898	1897	1900	1901	1902	1903	1001	DISTRICTS	1877	1628	1899	1000	tgot	1902	1903	1904
Bombay-continued		-	•						M adras—continued								
Gujarat— Surat Ahmadabad	36°38 40°35	25'29 25'83	32.32 27.21	38.Q1	26 <sup>.</sup> S2	27.71	19.01 21.84	55,01 52,22	Central— Cuddapah	31.03	22.72	22'16	30,45	24,52	18:05	13:87	15.25
Berar— Akola			•••	35*58	27.99	27'45		19'15	l t	50.51	29.1	23.50	35.52	26	23.40	15.03	20,10
Ellichpur Amráoti .	56.26 26.26		30°03 25°55	55.65 42.65	23 92 27 04	23.Q2 30.1		21'86 19'37	East Coast, south-	25'07	25.76	18.01					
Madras— South, central— Coimbatore	21,38	31,40	17'9	24.22	21,12	16	17.85	14.20	Southern— Madura	27'5	25.08	23.11	25'07	27 G2	23.23	22.11	22.35

#### RAGI

Bengal-				:	; ;				Madras—continued			} •					;
Bihár, south— Patna	21'12	12.76	10.00	20.03	20.83	19.23	17'34	14.37	East Coast, north- Vizagapatam	30.03	22.43	18'73	21.20	33,72	21718	14.76	; • • • • •
Bihár, north— Muzaffarpur .	24,10	16.35	17.8	16.01	16.45	17:35	14'76	15:22	East Coast, central-					-545		14.30	( · 3 3
D											50.0	18.45	27.10	25'73	18.37	1572	17'5
Bombay—  Deccan and Karnatak—  Poona	25:00			33'75					East Coast, south— North Arcot Trichinopoly	19'7 9 24'1 1	54.21 54.24	20'25	30°19 25°58	26.02 28.10	20,42 31,40	17'32 16'36	16.1
Poona • •	35'99		•••	33 /5	•••	***	***	•••									
Madras—									Mysore—			į i					1
South, central— Salem	55,75	23.55	17.87	26.5	50.02	17'57	15'07	15.21	Mysore Bangalore	55.65 50.27	55.00 55.01	18.02 53.08	30'8 28'87	23'76 28'98	17'12 19'76	15'23 14'49	14'S 13'3

#### MAIZE

									-				<del></del>	•				<del></del>		·····
Bengal-											United Provinces	:								
Bihár, south Patna	<u></u>		28.03	15'58	13.60	10,11	20'07	17.00	15'38	14'27	(b) Oudh-continu	ıcd						ı		! !
<i>Bihár, nort</i> Bhágalpur Muzaffarp	•		31.07	14,43	18.1	23.87	21.43	1	17'01	16:51	Northern— Fyzabad .	•	32,2	17.74	1549	18.02	16.23	16,43	15.30	14*45
								1			Rajputana –	ļ			• !					
United Provi	nce	s:									Eastern— Ajmer	•	35'57	31,53	29°63	36.68	23.14	24.03	19:25	16.5
Eastern - Benares			30,36	17'15	21,00	25'09	18'79	17.2	15'73	14.78	Panjab—				:					
Central-											Southern- Ferozpur		33.83	12,10	19'79	2S:39	19-14	16.50	15,55	11:Sa
Cawnpore Jhánsi	•		28.83 32,40	14'29 15'28	20'74 18'54	28.82 28.82		16,04	14.22	17.86	Central— Lahore		37.6		10.21		18.08	ł	17'48	
Western— Meerut Agra			37.5 35.64	16°16	14'53	18'59	17:28 18:47	15'87	16.4 16.4	13-43	South- castern- Delhi		35'03		21'44		12.03		17:15	
Aligarh	•	•	29,39	15.31	20,31	23.23	10.23		14'99	12.43	Submontane-		-					1		
Submontane - West-	-										Northern-		29.69	19.24	20'45	20.3	15'01	16.31	16.71	13.52
Shahjahanp	ur	•	36.77		30.48	16.68	17.23	15.08	16'32	12.30		$\cdot$	23.00	16.43	19'97	20.26	17'22	17:39	19.41	1C-4
											Western— Multan		37.65	20'11	18.80	29.87	18'64	17'49	19:39	15-66
(b) Oudh—		İ							j									i		
Southern-						- 1	İ			ļ	Baluchistan-	1								
Lucknow	•	•	32,08	16'22	18.83	26.44	17.74	16.24	15.0	14.73	Quetta .	•	49'74	26.23	25.21	39*59	54.00	26.79	25.73	21-02

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER -ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

#### GRAM

DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	DISTRICTS	1897	1898	1899	1900	1901	1902	1903	190
Bengal									Panjab— continued								
Calcutta	40.68	28.20	24,52	29.79	30'42	26.26	25.83	26.98	Submontane- Amritsar	36.86	20,51	23.23	33'34	21.60	10.02	17-22	13'7:
Bardwan Pabna		30.01 38.83	21°41 20°55	28 <b>·</b> 5 29 <b>·</b> 46	30°55 32°89		24·3 25·2	22.89 23.59	Northern- Rawalpindi	39.6	22'97	25.3	33'27	24*32		100	16.5
Northern→ Rangpur	43°25	31.00	22.22	30.81	33'75	28.2	25.51	24.21	Western— Multan	! !	24.51			25'96			17-66
Bihár, south- Patna	35'96	21'3	17'17	23'05	24.31	19.32	18-36	18.25			·				7.7	•	
Bihár, north— Bhágalpur Muzaffarpur	38.83 38.81	24'95 24'34	19'32 19'92	26 <b>'</b> 45 25'98	26·84 25'4	21.87	20·22 19·37	20 02 19 58	Sind— Karáchi Shikárpur	43'85 40'57	28·12 24·95	29°32 25°62	36.00 38.08	29°33	25.63 23.98	24·87 21·39	21·33 17·97
United Provinces:									Bombay—								
(a) Agra—  Eastern— Benares	41'31	22'34	. 19.65	28.67	25'18	18.08	17.72	18-33	Deccan and Karnátak— Dharwar Sholapur Bijapur	40.47	26	25'99 20'34 21'35	51°56 42°34		29'17	28·13 30·68	28-65 19-17 21-01
				29'58 31'91	22°47 25°78	18.77	18·78 18·66	17·93 17·04	Poona  Khandesh and NE.	42 <b>.</b> 78 49.24		28.48	43 <sup>.22</sup>	30·47 30·93	28.44 27.89	25·85	24.31
Agra .	43.64 /	22'34	23.08	35'37 32'18 31'82	24°16 25°1 23°76	21.36 21.23 20.23	19·93 20·37 20	17.53 1 <b>7.</b> 96 19.25	Gujarat— Surat	45°45 47°91	26.62	 52,31	42*18	32'24	27'86	26·02	22·1
Submontane, west- Shahjahanpur	\$1°97	17.89	22.08	30'21	22'49	19,11	20.53	20-5	l 1	39 <b>*</b> 54	31.08	•••	•••	••• 	•••	•••	19.7
(b) Oudh—									Central Provinces –		`						
Southern— Lucknow 4	3'21 2	3'79	21.25	29.22	23'21	18.63	19.03	19.36	Naonur	42 <b>.</b> 04 44.80	26°25 26°05	25°96 27°4	34 39°02	30·71 31′62	25 <sup>8</sup> 5 24 <sup>1</sup> 9	24·33 19·41	18 8 21'7
Northern— Fyzabad 4	o:85 2	3.85	10.2	27.67	23.09	17:46	17.84	18-28	Central— Jubbulpore	38.67	20'85	22'05	33*34	28-18	21.48	18-93	17.21
Rajputana —									Eastern— Raipur	44'14	23'11	22*42	37°02	31-71	24'71	24.03	17-41
Eastern—	3,03 5	6.98 3	0'73 4	t1.13 :	27.65	25'87	24.99	21.34	Berar—			[					
Panjab -		l							Akola Ellichpur	54'05	34'21 30'16	35°12 30°46	42.62 50.36 40.47	37.07 43.03 34.37	30°48 33°95	27.86 27.7 26.82	23.46 25.58 24.17
Southern- Ferozpur 3	719 2	0.69 2	4'59 3	33*32	22•54	18.34	16.20	14.04	Amráoti • •	50'23	30 10	30 40	-30 4/	37'3/	34	2002	-7./
Central— Lahore 3	7.5 2	0'77 2	4'7 3	33*52	22.11	19.65	17.86	14.82	Mysore-								- 4 -
Eoutn-eastern- Delhi 3	9.57 2	2'9 2	4.62 3	14	23'17	21.21	19:78	16-47			33.21 33.21		29 <b>°</b> 04 29 <b>°</b> 92	29·43 26·15	13'71 15'77	13.09 14.13	16.8 16.8

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Bengal -											United Provinces:								
Eastern— Dacca			52'19	34.19	33'75	43'12	41.87	36.03	26.87	24.5	(a) Agra—  Eastern—								
Deltaic— Calcutta		•	36.67	33.15	33'33	40.62	42.24	40'21	43.23	44-48	Benares				35.38				
Central— Bardwan Pabna •	•		52'08 48'83	33.83	31,20	45'37 44'9	42'79 50'86	33·51 42·6	34.09 41.19	31·39 34·29	Jhánsi	47°55 42°47	27.21		36,12 34,18		•••	22.24	17-4
Northern- Rangpur	•		59'19	51.32	40'94	48'83	51.87	46°35	37.58	35.07	Western— Meerut	52°17 46°7	26,31 31,11	27.61 26.47	36.12 34.41		26'33 35'23 29'51	38·39 32·7	24.8 31.55 26.83
Orissa— Cuttack	•	•	32'73	22'3	19.32	26.21	29*44	22.63	23.83	20.88	Submontane, west— Shahjahánpur			22.81			20.24		,
Chota Nagpi Rånchi		•	74'25	49.63	43'72	55*79	59-04	59-26	50-65	52-03	(b) Oudh—								
Bihar, south Patna .		•	31.60	18.16	23,86	29'07	29.73	22.03	21-17	25:61	Southern- Lucknow	47'95	31.8	205	24*45	25.14	20.25	24.3	19'41
Bihár, north Bhágalpur Muzaffarpu	•		37°03	21°69 34'06		40°94 35'1	41°34 33°3	32'92 27'99	30-59 27-03	28-41 26-15	Northern— Fyzabad			20'07					

ARHAR; LINSEED ANNUAL AVERAGES

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

#### ARHAR-continued

DISTRICTS	1897	1898	1899	1900	190 <b>1</b>	1902	1903	1904	Districts	1897	1898	1899	1900	1901	1902	1903	190.
Panjab—									Bombay -continued								
-		1					1				Ì			1			ļ
Southern- Ferozpur	58.49	46'69	42.03	52.87	48.8	40	40	40	Khandesh and NE. Deccan— Dhulia		21125		48.13				
Central — Lahore	56.48	12.2	36.88	45*71	12.21	37'14	36.76	38-27	Dhulia	•••	31'25	275	40-12	•••	""		317
South-eastern-	30 75	42.2	30 00	45 / 1	42 /4	3/ 14	3070	30.27	Gujarat— Ahmadabad	50.72	23'44	23.75	<b></b>	<b></b>	<b> </b>		375
	49'57	34'07	30*95	38,51	35'47	30.58	30-38	30.78		39,73	•	0,0			}		,,,
Submontane— Amritsar .		33'44							Central Provinces—								
Northern— Ráwalpindi	49.98	44.69	33'21	40*36	39.6	34°36	33.59	34.16		50'32 50'32	27'3 	29*42 28*67	48·62 41·56	44°29 40°6	34°96	42·21 31·76	31'5 24'8
Sind and Baluchistan—									Central— Jubbulpore	50°7		•••		35:44	32.27	33-43	29.3
Karáchi . Quetta .	66.61	44'16	37°08 43°23	49 <b>.</b> 6	43·79 49·58	37.62 43.52	44·68 41·36	39°05 40	Bastern— Raipur	55'76		•••	42	41.92	36.08	33•38	24.0
Bombay—									Berar—								
Deccan and Karnátak— Sholapur Bijapur Poona	42'03	49.05	21.08	52'3		***	46·32		Básim Akola Ellichpur	46.85 58.22 57.49	25 33°95 30·26	35 34	57·31 57·02 51·87	60.27	 40.88 50.81 37.6	43·9 44·66 39·11	24°1 38°0 35·3 30·4

#### LINSEED

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Bengal-											Panjab — cntinue d								
<i>Deltaic</i> — Calcutta	,		46'46	39.87	45'1	63.02	65'1	66.25	53.54	45'73	Central - Lahore	42'07	35.28	35*49	51.42	52'86	54°35	45.99	34.9′
Bihár, south	<u>.</u>										South-castern- Delhi	47*74	42.28	39'34	62.08	67.75	64.76	5 <sup>6</sup> ·73	43.0
Patna .	•	•	32.56	31.56	34.77	51.3	53'2	52.68	42.16	37'1	Submontane— Amitsar	39,01	32,36	34.88	47°74	51*55	53.62	41.64	32. 4
<i>Bihár, nortl</i> Bhágalpu			39 4	37.97	40'77	56*85		59.11	52.08	35.73	Northern— Ráwalpindi .	38.6	33.26	35'31	50'34	51'33	51.43	37.7	31.5
											Western— Multan	49'51	42'95	39.57	49*49	59*32	59.78	55.71	39-(
United Prov	ince	s :		[							{		30		'' ''				
(a) Agra-	-					}				ļ									-
Eastern-						ļ					Bombay -	ļ					1		
Benares	•	•	39.63	31.21	33.86	46*59	51°17	51.82	48-91	31.48	Deccan and Karnátak-	į			1			<u> </u>	İ
Central-									•		Sholapur Bijapur		32.6 35.92	38'02	:::		62.86	45°14 45°8	32:
Cawnpore Ihansi	•	:		29.64	38°31	48'28	55*28	55	39·33 42·86	32'72	Krandesh and N-H	,	3392	30 94	"		"''	430	3
Juansi	·		"		0, 20	30.0	3332	3003		3.09	Deccan— Ahmadnagar		35'5	39'49		42.1	64'24	46.53	33·6 35·:
Western-			47'21	35.45	37.79	71.21	88.13	82.66		40	Dhulia		33 3	"	"		•••	-2	33.
Aligarh	•	•	48.7	36.43	37.5				:::		Gujafat— Ahmadabad .	45					 		
Submontane, Shahjahán			33'3	20'46	135.38	50*57	56.45	F0:66	37:31	31.64									
,	P 4.	•	333	-940	3535	3037	30 43	3200	37.31	31 04									
			İ								Central Provinces-	·						}	
(b) Oudh-											Western— Harda	40.85		43*39		59'22	57'72	41.02	
Southern-			1								Central—	40 05	30 15	43 39	•••	39 22	3/ /2	41.02	344
Lucknow	٠	•	45'27	31.26	35.71	54.23	57.68	57.78	42.46	31.94		40.72	34'43	39,15	57:34	57:02	58.53	42.24	33-1
Northern— Fyzabad			<b></b>	<b> </b>	31'99		50		40	40	Eastern— Raipur	38•76	32.85	38.33	56		İ		
• • • • • • • • • • • • • • • • • • • •		-					3"	***	40	40	Kaipur	30-70	3205	30 33	50	•••	- ""	***	31-
Danish											Berar-	}							
Panjab-							1	.	İ		Básim			34'37	c-::	-6:-	منتند ا		
Southern-			48 <b>'</b> 01	43'57	44.89	48.84	21.2	72:67	72.6.	an 6 :	Akola Ellichpur	52'74	47°0S	50.69	62'82 85'2	56'49 71'25	56'26 71'94	40·21 57·5	34-6 57-1
	-			733/	77.79	32 24	71.74	72.07	72.04	72-61	Amráoti	37'39	34.12	38.10	51'4	56.84	64.06	42'87	354

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

#### MUSTARD and RAPESEED

DISTRICTS		1897	1898	1899	1900	1901	1902	1903	1904	Districts	1	1897	1898	1899	1900	19a1	1902	1903	1904
										<del></del>	-								
Assam – Surma— Sylhet		40'17	33'02	29.03	40°25	12.54	37.55	30.68	29.57	United Provinces:  continued (a) Agra—  continued			l						
 Brahmaputra—		-					0,00		20,	Western-			- 2000			0	1		0.
Goálpára .	•	39'49	33'49	54.82	49*24		37'97	34.3	30-61	Meerut Agra Aligarh	4	6.31	34°25	35'09 {	49°42 47'79 47'97	46.35 46.35 43.85			27·81 33·51 31·7
Kámrúp . Lakhimpur .		36.84	31'51	35 27.56	41'34	39.04	40°71 37°5	35·36 30·21	32-97 25	Submontane, west—		1		1				ĺ	
										Shahjahánpur .  (b) Oudh-	3	7'41	29'66	32'71	49'63	44'2	38.32	35.81	32-19
Janual						-				Southern-		E		0.		.0 60		-7.4	
Bastern-										Lucknow  Northern-	4	6.23	35'72	39.81	55.1	48 68	43'22	37-14	
Chittagong .	٠	47'23	40'83	39,11	56.83	<b>56</b> °03	44.02	42.34	39.84	Fyzabad	•		•••	33'56	41.52	40	•••		36·41
Deltaic — Calcutta .	•	46'93	39*74	40°16	53*02	50.31	48•75	45·16	42-66	Panjab—							   		
Gentral— Bardwan Pabna		45°96 41°72	39°53 36°67	38'7 36'93	57 <b>.</b> 66	49'97 53'96	46°02 49°45	42·08 43·88	38.83 41.98	Southern- Ferozpur	. 5	55'52	50'13	47'21	48'15	39'95	40'97	35	33·1 L
Northern-										Central— Lahore	. 4	42'63   	32,03	34'55	46.36	36.02	39'41	35.31	29.6
Rangpur .	•	45'1	42.76	37.19	52'99	57'71	45'21	40-19	34-12	South-eastern- Delhi	٠	42'62	34.00	36.66	49*48	41*93	38.13	33.24	30.43
<i>Orissa—</i> Cuttáck .		41.31	41.48	38.37	49'73	42*41	42'39	43.78	47-67	Submontane- Amritsar	. .	44'11	33,55	36.33	47*67	38.12	40.22	36.84	31.46
Bihar, south—		39.78	34'35	35*34	51'04	48'07	40.01	36-46	32.45	Northern— Ráwalpindi .	.	46.02	38,96	39.88	42'84	34'29	37.87	37.26	32.87
	•	3970	34 33	33 54		40.07	4000		0- 45	Western— Multan	.	14.83	38'22	35'43	46.52	38 9	42.26	36.22	3.48
Bihár, north— Bhágalpur Muzaffarpur	•	42.81	37.65 40	40*48	58.61	50'19	41'05	41.13	36-64										
										Sind-									
United Provinces:	-				`					Karáchi . Shikárpur .		42°98 40°92	38.13 38.13	32 <sup>'</sup> 97	45.42 44.08	38*44	45 39 <sup>6</sup> 7	37·34 33·43	
(a) Agra-										Control									
Eastern— Benares		41,04	31,26	32.02	49*22	40°92	34.48	30.77	30-09	Central Provinces— Central—			-						
A Central— Cawnpore ,			29'78	32'46	39.25	37.53	36.15	31.57		Jubbulpore .  Eastern-	1	37'14	33.86	33,1	39.69		40	32.85	
Jhánsi	•	36.32	58.01	31.60	42'11	37.82	40'41	31.58	28.76	Raipur .	•	•••	35		•••	45		***	33.5

#### POPPY SEED

=========	-															1			
1 Provinces	:									United Provin	ices :				j				
Agra-										(b) Oudh— Southern— Lucknow		45'57	35'39	40°17	52 41	53.4	52.75	44.21	37.78
nares .	٠	47'21	41'33	40'95	53.26	55*43	49*26	45	35.6	Rajpulana —									
vnpore .		***		36*35	42'08	48:77	51.68	40.53	34-56	Eastern— Ajmer	•	66*57	66.26	66.26	66.26	66 <b>•</b> 56	66.82	66-56	66.56
	- [									Panjab-					}			[	1
rn- ra · · rath ·		48·75	33°75 40°04	42'84 40'57	22.1Q	52.08	62°56 54°75	62.5	62.5 36.25	Southern- Ferozpur	•	57'96	55°58	57'14	64.44	61°94	57'18	57:19	57-19
,		40 /3	40 04	4037	33.10	31 40	3473	4/3/	30.23	Central— Lahore		56.08	49°27	51.88	66·6 <b>5</b>	67.92	73'05	62-62	23.01
iontane, west ihjahánpur		35'57	,	32.62	46'38	49*35	48.83	44'04		Submontane- Amritsar		51.66	41.47	44*42	57-14		66.67	52'38	37.19

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals, of a rupee per ten maunds for all articles except Live-Stock)—continued

SESAMUM (TIL or JINJILI)

									· .									<del></del> -
DISTRICTS		1897	1898	1899	1900	1901	2001	1903	נספר	Districts	1893	1898	1833	1900	1901	1902	1503	1904
United Provinces: (a) Agra— Eastern— Benares		49:43	39'31	40`5	53'91	52*46	44'37	42114	33-01	Bombay—  Khandesh and NB  Deccan—  Dhulia	47°5²	44'07	•••	***	53*59	•••		-
Central Cawnpore . Jhánsi		43°3 49•48	37'11	42 <b>`</b> 51	20,30	50 23	49*14	38.38	34·65 32·66	Gujarat— Surat Ahmadabad	60.08 61.02			***	***			50-7
Western — Meerut . Agra . Aligarh . Submontane, west	·_	51·32 49·22	39'51 40'88	36°35 45°45 45°2 43°45	61°51 53°5 49°23	53°97 51°01 49°09	58.6 49.53 49.87	41•76 30•04 40°08	39-01 38-48 31-42	Harda	51.0¢	43°35	39 42°32 40°2	59°21	53°01	68*19 58*08	53·41 34·8 37·63	45·1 38·3
(b) Oudh— Southern— Lucknow .	•	66:77	42*37	48.66	62'51		•••		48-48	Eastern - Raipur	37.79	34.15		42.6	47.6	39.6	33.5	25.1
Rajputana— Eastern— Ajmer Beawar .	•	64°03 54°77	56'13 43'91	61.74	77*47 65*79	70.11	66.52	5 <sup>2</sup> 44 <sup>.8</sup> 5	41·59 40·7	Berar — Básim Ellichpur Amráoti	40°17 63 49°54	39'39 52'14 39'39	55°56 46°68	74*29 53*75	71'96 46'75	68.24		35· 57 35·
Panjab— Southern— Ferozpur	•	62'04	49*07	49'44	58*42	55'37	56.20	57-19	57-19	Madras— South, central— Coimbatore	. 56.23	53,04	59,32	72-11	68'79	63.16	53-46	49
Central— Lahore		52.63	44.64			1	59°74	46.35	42-27	East Coast, north-	46.46		52'97	57:32		21,33		32
South-eastern— Delhi • Submontane—	•	51'11	49'53	47*49	20.88	1	58.72	1	29.38	East Coast, south-	52'33 55'48	43'29	41.7	49·38 43·18	54.18	52'9	41.01	37
Amritsar  Northern— Rawalpindi		53,10	44'93	45°67			55'41		45.0	Madras . South Arcot .	. 70.74 . 58.69	57.11		55.56	56.41	55°25	41-19	39
Western— Multan	•	22,28					1	52.9	42.6	Madura .	. <sub>1</sub> 60°77	61*24	53'5	61.76	63*37	61.8	51.65	45
Sind— Karáchi •	•	62.8	59°3-1		58'75		62'03	52.81	57-08	Mysore— Mysore Bangalore	. 60'52 . 50'8	54'41 47'36	55'14 48'48	74·78 64·94	59°06	74'94 64'58	56-96 59-94	

#### GHI

Bengal-		ļ		Ì		, }	Ì		<u> </u>		United Provinces-	-	ļ	}	. }		. (			ļ
Eastern— Chittagong Dacca	:		376 <sup>.</sup> 67 345 <sup>.</sup> 83		433'75 389'58	433°75 383°75	428·33 440·42	348·48 420·83	327·08 400	254·17 422·29	(a) Agra-contd.	1		-8	-561-6	487100	.e	2001.2		
<i>Deltaic</i> — Midnapur Calcutta	:		322'29 308'75	358·81	333'96 331'67	379'17 367'92	405.42	315'73 386'46	315·62	332·92 385	lhánsi			285'43 26 <b>5'</b> 85	269 269	335°59 315°54	303·75 328·39	258.49 258.39	279°33	307 304
Central— Bardwan Pabna			282.01	321°04	320,13	360°17	401.87	312,50	305-83	325·83 523·54	Meerut Agra Aligarh	. 12	260'4	289'6	28514	341'07	361-17	298'35 270'53 293'33	275.4	299
Northern— Rangpur		ı			j					339.37	Submontane-		256'25	311'25	304.0	33 <sup>8</sup> .75	387-92	310,42	2 <b>9</b> 9•58	) ³ 33¢
Orissa— Cuttack		1				{	1	1	1	343- 2	(b) Oudh-									
Chota Nagpui Ránchi	•	•	<b>\$27</b> :08	362'11	374*28	397*92	426'3	356-65	336-12	390.03	Southern Lucknow .  Northern	•	266*52	307.71	309,14	346'87	384-17	303.00	303-48	319
Bihár, south-	•	٠	241'3	284.28	287.5	313.72	347.92	287.28	278-90	292.5	Fyzabad .		251*04	283.26	303'65	330,13	383.96	321.52	323	335
Bihdr, north- Bhágalpur Muzaffarpur		•	280°98 251°63	338.8 302.05	344.6 309.60	375°26 329°25	385'82 343'36	318·54 283·71	308·6; 277·33	324·61 309·57	Raputana —  Eastern —  Ajmer Beawar		297 <b>'</b> 33 277 <b>'</b> 26	326°78	333°47	414*5 377*50	415.78	276·53 255·59	299·4 258·5	33:
United Provi	inces	:			1		}			}	•									
(a) Agra—											Daniah								]	
Easiern- Benares		•	<b>27</b> 9°09	331'7	328.45	361.00	385·6:	310.08	316-7	3 336.79	Panjab— Southern— Ferozpur		314'44	342'7;	305.50	358.03	408-91	308'96	301.2	8 33

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

#### GHI-continued

DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	DISTRICTS	1897	1898	1899	1090	1901	1902	1903	1904
Punjab-continued									Central Provinces:								
Central— Lahore • •	313.00	338-16	322,46	362.14	413:31	320.38	308-57	355-5	Eastern-	258.83	277*58	278'nı	340*37	345'62	281.67	264-17	273•75
South-eastern - Delhi	299,09	333.83	320'03	372'03	415.51	316.1	321.86	354.59		25005	<b>5</b> // <b>3</b> 0	-10 04	49 07	J 13			-1015
Sub-montane Amritsar .	331,00	327'5	350			321.21	318-59		Berar— Akola	298.62		 '351'05	410'11 448'10	389°28 489°70	281°56	311•7 287•88	359·1 323·42
Northern— Ráwalpindi	287'02	299*05	280,11	300'2	336.3	282'25	272-12	310-19		289*58	310'63	306.67	381.32	373'75	302.41	313-75	342.4
Western— Multan	318.80	340°61	329.58	383.11	396.9	314'7	311-83	349-49	Madras— South, central—					,			
Sind and									Coimbatore	438:49 355:24	393°2 343°92	346°45 322°35	330°45 350 3	348°32 393°76	325.40 325.60	326 319-59	332·49 337·45
Shikarpur • •	349'35 308'61	3337	314'18	366'71	300.88	312'81	311.33	340·13 340 02	Cuddapah	375°54 331°95	357°06 313°58	284°91 261'44	336 62 299'5	358·36 326·97	326*74 275*54	305·25 270·72	303-66 280-3
Quetta • •	342'92	347'5	344'27	394,58	445 '52	403°54	341-67	383-85	East Coast, north- Godávari	275'54	274°03	279'6	580.3	331.66	284'59	279.09	288-33
Central Provinces:									East Coast, south-	337'04	330,15	303'62	331.80	372'23	331.1	323.2	325.75
	299'49 270'65							365·35 297·38	Mysore—								
Central— Jubbulpore	238-33	<b>2</b> 65 21	273*96	<b>3</b> 13'79	<b>5</b> 32	266'04	255-46	282.5	Mysore Bangalore	348*47 409*49	349°39 389°83	332'53 366'85	363°2	414.71	332.3	335·93 347·5	315·25 342·85

## SUGAR, RAW (GÚR)

	_								1, 1									
Assam—						1				Panjab –				1				
Surma— Sylhet • .	45	71	53'75	47.03	53:35	45.86	41.00	51-65	45.65	Southern- Ferozpur	45•3	47:91	40.11	50 49	48.49	39'17	40	40
Brahmaputra— Goálpara Lakhimpur	57	.61 8.18.1	61 <b>'2</b> 5		70:95 49:17	60.00		30·39 52·5	58.04 50.26	Central— Lahore	49*43	45·78	38-14	50.15	47 <b>.</b> 98	42'02	41.85	45.3
Bengal-			.3 93	4032	49-17	40'43	•••	32'3	50.20	South-eastern- Delhi	44.71	44°37	34.87	50.3	46.0	38.7	32.35	35.88
Eastern— Chittagong Dacca	7	0.24	57°24 58°54	49·43 57·0S	51'67	52'86 58'7		49·95 56·25	55·36 61·48	Submontane — Amritsar	40-43	41'83	35-13	45*44	42°36	38-18	36.28	40 01
Deltaic— Midnapur			54*37	1	49:37	40.08	1	50.36	48.9	Northern— Ráwalpindi	43.45	45:34	37-17	47.09	42'05	39.33	40-7	40-19
Calcutta				47:45	51.54	41.3	41.87	42.1	4417	Western— Multan	50.02	56.58	41°2	51.83	49.76	47°41	43•56	48.71
Bardwan Pabna			42.03 20.89	53·31 41·69	50·78 44·45		36°74 34°92	43·91 44·04	47·53 46·33	Sind-								
- Northern- Rangpur	5	4.28	58.33	53.02	60.57	6o <b>·</b> 73	46°46	53.88	55·75	Karáchi Deccan and	79.06	78-83	83.75	74°25	66.74	62.01	63.3	6g·5
Orissa— Cuttack . •	5	5.6	55'7	49.79	44.17	44 <b>'5</b> 6	43*58	42,35	43.55	Karnátak— Dharwar Sholapur	51 <b>'</b> 98 4 <b>2'</b> 57	60.55	51,36		72'78	53'9	50-49 50-26	59.86 64.32
Bihár, south- Patna	4	1.39	33.38	30.75	40•47	35.23	27.89	36.56	37.81	Bijapur Poona	57'07 55'79	68.6	50.02	64'57		50.0	53.12	63.77
Bihár, north— Bhágalpur Muzaffarpur .					50·33 35·74		39'29 22'49		41.84 30.48	Khandesh and NB. Deccan— Ahmadnagar Dhulia	56.67 61.62		55'52 64'17	68 33	73.06	51.00	80 	б <u>9</u> ·37
United Provinces:										Madras—								
(a) Agra—  Eastern—  Benares	ء ا .	8.84	40'29	32'3	54,55	39'35	33.82	40.28	43.21	South, central-	68.98	57.86	50.83	49.6	49*4	42*57	36.07	50.35
Central- Cawnpore .		46' 18	37'05	35.23	47:12	41.28	34*54	38-91	41.34	Central— Bellary	49.65	54	43'1	55.37	61,2	41'91	32.4	48.58
Jhánsi .  Western—	-	48.3	48.68	45.47	56.03	50'7		48.56	49-17	East Coast, north-	45'61		53'83	43'55	43*19			43.95
Meerut Agra Aligarh	. 14	33•48 47•85 45•12	57·51 42·42 45·16	31·3 41·68 37·42	48.68 55.91 48.73	44°27 42'80 44°3	38.67 41.17	37'42 38·33	39.81	East Coast, south-	44.08		45'62		52,12		[	54.7
Submontane, west- Shahjahánpur		73:59	37.05	32.77	41.43	47'4	40.03	40.97	38-12	Madras North Arcot South Arcot	52,18 25,18	56.43 48.88 55.98	46'77 40'67 45'58	47°54 51°8 40°9	49.85 53.42 41.41	47.86	45·25 41·47 30·45	55.72 48.86
(b) Oudh— Southern—										Southern- Tinnevelly	27.16	26.74	26.22	30,38	30.17	24'03	24.72	25:45
Lucknow .	•	51•22	42.01	34.12]	51'49	43'0	32'31	41.27	42.99	Mysore—						Ì		
Northern— Fyzabad .		38.55	36.56	27.73		34'6	29.86	34.89	33.29	11	63.53	55'58	47.57	57*08	53'87	38.95	48.57	38.0

## SUGAR; REFINED; COTTON ANNUAL AVERAGES

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all articles except Live-Stock)—continued

SUGAR, REFINED

DISTRICTS	1897	1898	1899	1900	1901	1902	1903	1904	Districts	1897	1898	1899	1900	1901	1902	1903	1904
· United Provinces:				,					United Provinces—								
Eastern— Benares	80'41	74'06	71.86	79*97	72'19	63.0	66.74	72.08	(a) Agra— continued						:	-	
Central— Cawnpore Jhánsi	97°06 110	88 91		101°59 104°34		88:88	87.74	89·35 		102.83	107.41	91°64	115'34	127°54	110'42	109.58	122-73
Western— Mecrut Agra Aligarh	92°03			123 '01	109·25 111·48 116·77	96*98	 to1•33	104·89 106·67	Northern-	122*17	114.72	100'9 99-37	124 <sup>.</sup> 66	124.03			

#### - COTTON

							,				
Assam-										Panjab—continued	
Brahmaputra Goálpara	$\cdot$	51.58	48.79	49.2	67.64	58.83	52.56	60.52	91.56	Sub-montane — Amritsar	)5•1.
Bengal-										Northern – Rawalpindi 145-05   136-98   130-12   190-05   163-7   158-65   160-73   23	;ા∙ઈ્
Eastern— Chittagong		151.56	134-79	134-48	166-04	140-92	147-34	<b>159</b> ·б9	210-62	Multan 136-68 117-89 127-51 176-4 142-57 153-9 165-24 20	×1.8.
Deltaic— Midnapur Calcutta		200 175		184·17 157·89		204·17 169·37	200 157:08	203·33 166·67	254·17 170·83	Sind Karachi . 164-25 144-19 155-31 216-29 169-29 176-43 194-66 23	
Central— Bardwan Pabna	•	176·51 240	160 240	140 183·33	207·03 200		184·78 212·29		243·75 226·67		37.8
Orissa— Cuttack		208-33	245	245	218-75	222-92	213.75	208.33	232-92	Bombay— Deccan&Karnatak—	
Chota Nagpur- Ranchi		200	196-25	176.25	226.32	219.48	193'47	213-1	254.7		14·б 19•0
Bihar, south— Patna .	•	150	137-29	127.89	169-17	161.46	152.08	160-42	206-15	Khandesh and NE. Deccan— Ahmadnagar 136-65 130 277-5 163-75 175-95 195-83 24	47.2
Bihar, north— Bhagalpur .	•	174-78	160-88	157-63	214.06	181-07	177-08	193-3	250-47	Central Provinces—	
United Provinces	:		l								
(a) Agra—										Western— Nagpur Harda	26∙4 28∙S
Eastern— Benaves		160.51	122-16	127.38	159-14	167-27	134.5	145.94	175-86	Central— Jubbulpore 146-66 126-48 121-36 169-44 155-88 146-98 172-73 19	<b>39·3</b>
Central— Cawnpore .	•	125.06	110.63	121.04	164.85	137-21	143-12	151-84	202-48	Eastern— Raipur 200 22	24
Western— Agra Aligarh .	:	127-98	111.00	111.68 116.93	192·6 166·15	136.93 128.65	137·29 144·69	154·21 153·54	206·67 198·65	Berar—	
Sub-montane— Shahjahanpur	•	137.5		116-25	160	163.06	142.71	165	208-33	Basim	3S·3 22·7
(b) Oudh—  Southern—										Amraoti .   54-17   44-27   114-44   194-81   176-92   145-45   134-32   176-92   145-99   131-48   124-23   187-61   148-68   159-26   170-56   22	22.3
Lucknow .	•	140-87	117.5	126.82	183-48	150-33	141-15	171.87	203.89	Madras—	
Northern— Fyzabad .	•		133-12	134-14	181.04	178'23	IFO			South, central— Coimbatore . 163.23 135.05 128.8 190.74 164 162.97 165.89 2:	10-2
Rajputana-										Central— Bellary 169-26 123-12 123-17 200-97 174-37 175-17 190-69 2	12·4
Eastern— Ajmer Beawar	٠	159·42 150·02	154·53 146·61	148-44	196.28 191.69	175-67	173.69	174.07	204.58 222.64	East Coast, central. Kistna 140-63 117-98 118-17 183-88 165-39 159 175-6 20	03-2
Panjab—			4000	150 5		-49 93	,,	4,72	2-2 04	East Coast, south - 109.37 101.25 80.74 213.92 187.19 186.05 204.73 23	31•5
Southern— Ferozpur		130-7	123-41	132-92	180.7	151.72	145-12	149-37	204-17	Southern— Tin nevelly 175.34 146.83 157.63 219.3 197.43 195.66 223.53 25	5 <b>6</b> ∙S
Central - Lahore	į	131·S2	- 1		'					Mysore—	•
South eastern - Delhi	1	121-19	1				137-93			Mysore 195-72 177-3 117-39 136 153-27 143-42 143-8 1 Bangalore 206-46 211-34 204-35 188-37 186-37 196-13 205-71 20	48 25.7
	1						·				كبيد

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articles except Live-Stock)—continued

ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all

No. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER

SUG 1R, REFINED

19.111	80.46	19.20	£8.201	112	<b>८६-66</b>	100	•••	•	-nrothern brdszył	68:to1	101-39	106.95 96.92	64.111 84.111 82.601	10. 221	\$,201 62.22 20.83	6,601 82.58 16,88	19.26 35.03		Meerut Agra Algarh
₹0.20 -	L1.66	tL.101	Eo.tz1	99.721	6,001	z2.†11	133,13	•	Southern- Lucknow										-nrsstern
									—ubuO (q)	 \$£.68	+1.18	88.88	001	te.to1 68.101	82.23 84.45	 16 88	011 90, <i>L</i> 6		Cavapore sansil
122.73	100-28	zt.011	\$5.Lz1	te.S11	<b>†9.16</b>	17.201	105,83		Submontane, w Shahjahanpur									 	Central
									—srgA (v) continued	80.27	t-2.99	6.29	15.10	26,62	98.12	90.†2	17.08	• •	Eastern— Benares
							1		pənuşjuos	ļ	1		1	,	1	1	Ì	-	-kigA (a)
								—səb	United Provin									: səəni	United Prov
tofi	Eogi	zosi	1061	0061	6681	8681	2681		етріятеіО	tofi	So51	zoSı	1051	0061	6681	8681	Z681	ST	оіятеіД

## NOLLOO

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1/202 118			75.981 75.33.37	25.881 361	56.toz 66.411	\$6.112 177.3	9t·90z 24·961	: :	Mysore Bangalore	64.661	£†.6†1	86.28 x	62.881	z£.∠81	£,£11	91-901	61.121		South eastern. Delhi
									Mysore—	19.002	122.64	†6·2 <b>†1</b>	071	19.291	tg./21	133-32	131-83		Central— Lahore
L8-952	33 <b>.</b> 23	102.66	E <b>†•</b> Z61	£.612	£9-£51	£8.9F1	12-34		Southern-	∠1·toz	LE-61-1	21.571	26.121	<b>ℓ•</b> 081	z6·2€1	14.621	130.3	<b>.</b> .	Southern- rugzorał
331 <b>-</b> 22	52·toz	180.02	61.681	26.812	† <b>∠</b> .08	92•101	<b>८६</b> ∙601	• • —1/2110s	East Coast,										dsina¶
303.26	9·S/1	126	165-39	88.881	L1.811	86 <b>-</b> 711	£9:0†1		East Coast, Kistaa	+9.222 85•+o2	26.401 20.471	69.571 69.571	29-571 73-671	62-961 69-161	5.9E1 tt:8t1	19.9†1 124.23	120 os 120 os	: :	Eastern— Ajmet Beawar
14.212	€9•061	L1.SL1	LE-†L1	26-ooz	Li·Ezi	21.521	92-691		Central— Bellary										-analuqisA
92.015	6 <b>5∙2</b> 91	<b>/6</b> ∙ <b>z</b> 91	tgi	t2-061	138.8	132-02	£2.£91		South, centra			140	£6.821	181.01	t1·tE1	21.551			—mrshtroV bederyI
									—easbaM	68.60z	L8·1/1	\$1-171	120-33	\$7.581	28.921	S-Z11	140 8Z		—искиом Госкиом
123-31	26.481 75.071	5+.5+1 19-191	89.841 86.941	12.161	     	lz.tt	۲۱: <del>۱</del> ۲۲	: ::	Akola Ellichpur Amraoti										—dbuO ( <b>d</b> )
12.32z	2.781				96-901	98.0 <i>L</i>	123-11	•	Herar— Basim	208·33	<b>S</b> 91	145.71	90.591	091	Sz-911	***	137.5	. 11	-onotnom-du2 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 1900 and 19
								•		29.861 29.861	123.24 124:31	69.441 62.481	136-93 136-93	9.261 51.991	89·111 86·911	80.701 60.111	\$8·171 86· <i>L</i> 71	: :	—11725-W • 572A • figath
+25	•••		•••		"	300	"	•	Eastern— Raipur	81.202	t8·151	21·E†1	12.251	58.†91	to izi	£9·011	125.06		Central— Cawnpore
199-33	172.73	56.9tz	122.88	tt•691	9E-121	84.921	99-971	•	Central— Jubbulpore	98.571	t6.St1	134.2	Lz.L91	120.11	86.721	91.221	15.001		Easternt Benates
226.47 226.47	19-007 18-291	£1.271	96-251	12.502	£2.721	62.021	9.181 9.181	: :	Nagpur Harda										—s13A ( <b>1</b> )
,								— <b>s</b> əəni	Central Provi									: 690	United Provin
										27.0Sz	€-£61	80.571	<b>20</b> ∙181	90.112	123-63	88-091	86.472		Bihar, north- Bhagalpur
zz.Ztz	195-33	56.541	\$2.591	S-LLE	130	99-981			Khandesh an Decean— Ahmadnaga	\$1.902	zt-091	80.251	97.191	£1.691	68.721	6z-2£1	120	• •	Bihar, south- Patna
10.61z £9.71z	r-881	19.5/1	91.621	£9:991	12.921		∠1·†\$1	: :	Dharwar Bijapur	L+Sz	1.812	Lt <b>.</b> 861	84.612	z£•9zz	£1921	£.961	ooz	· -	Chota Naghui Ranchi
				-				สุขาขน	Bombay— Deceantificar	26·282	208.33	51·81z	ಶ6∙ಶಶಶ	218.75	Stz	Stz	££.80z		Orissa— Cuttack
										2-922 2-132	2.712 2.712	62.212 84.481	20.702 20.702	002 207-03	183-33	051 051	5†2 12•921	: :	Central— Bardwan Pabna
ts:281 27:982	99·†61	EZ-271 Et-921	Zz.6€1 6z.691	62-91E	15.521	61.771	133.72 124.32		Sind— Karachi Shikarpur	58.071 58.071	29.991 €€-€0z	200 200	∠ε.691 ∠ι.†οz	5.771 002	68.721 71.481		200 175	: :	Midnapur Calcuita
										20.012	69-651	\$E.L\$1	26.0t1	ta-991	81.161	6 <i>L-</i> †£1	121.20	•	—nrstenA gnogethidO —ointleQ
ts-102	t <b>e</b> .\$91	6521	LS.211	†+·9∠ı	15./21	68.711	89-981	•	-117esternt										Bengal—
59:12z	£2 <del>.0</del> 91	128-65	2.591	100-02	130-12	86-981	142.02		Vortherns — inalization										<b></b>
<b>‡1</b> •S61	LL.†\$1	t-t†1	61.811	Ez-441	150-12	24.221	133.33		Sud-montana Amritear	92-16	z\$.09	98.28	28.83	t <sub>9</sub> .29	2.64	62.84	82-15	-:	Brahmaputra Goalpara
	l	1	į	t .	Į .	l	Į	panut:	Panjab-cont	ĮĮ.	l	į	Į.	1	l		[		—msszA

## JUTE: TOBACCO; TURMERIC

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ANNUAL AVERAGES

5.2 of FOOD 6 WAINS

articles except Live-Stock)—continued

ARTICLES—(Prices are stated in rupees and decimals of a rupee per ten maunds for all

ANO. 44—AVERAGE ANNUAL WHOLESALE PRICES of FOOD-GRAINS and OTHER

## AUTE

43.82	6.17	32-61	10-tE	20.17	45.2	78·27	∠ε.8z	 —411	Bihar, sor Patna	\$6·+\$	23-62	Z9-1S	29 oS	27·5S	t5.8t	12.83	20.15	•	•	- Deltaic- Calcutta
48.63 25.14	59.++ zt.6+	38·30	10-++				30 ot		Central Pabna Northern Rangpu	23.8	Z8-0S	£2.5‡	61•24	19-z\$	zo.£Þ	11.55	32·2†	•		Eastern— Dacca
								pənuiquo	Bengal—c											Bengal—
tofi	£051	z051	1061	0061	6681	8681	<b>2681</b>	ricts	taid	†061	£061	2061	1001	0051	6681	8681	2681		etoi	htsiQ

#### LOBVCCO TEVE

																		<del>,</del>			<del></del>
2t·118	308.57	21.tz£ 21.8/z	358-58	345.5	\$+\$+8 \$2+68	25-2+S 478		:	: :	M) sore Bangalore	zL·19	18.19	22-18	og	og	og	27.87	62-18	[	11	South-easters Delhi
:										Mysore—	1.61	20.25	61.25	£.19	68.89	99-55	20.84	22.34		•	Central— Lahore
<b>∠</b> 8·901	8.901	8.901	8-901	8.901	8.901	61.511	5.76	•	•	Southern— Madura	og	08	og	+t•6Z	85.69	f1.09	20	2.45	•	•	Southern— Ferozpur
1.23.4 87.97		f•£21 †•£21	1•E11 6†•†21	21.E11 28.†21	20.681	22.811	23.811 82.811	• • 1/2	• -	Last Coast, Madras Trichinop											—dsias¶
9.†91	9-191	zt·851	L·0/1	9.191	9.791	<b>∠S</b> ∙†91	t8.0S1		•	East Coasti	<b>2</b> 6.29	£8·19	80.70	68-33	25.17	92.16	13.7	22		•	Southern-
24.24	<b>†</b> •6†	t·6t	€0•0\$	11.65	\$1.14	<del>!1</del> •19	84.78	•	•	Central Karnal	5.56	72.75	gt-6a	62.//	15.03	∠8· <b>2</b> 9	/11/0	\$2·88			dusgilA —dbuO (d)
<b>\$</b> 2.801	LE-911	139.52	138.04	L0·921	81.021	132.21	toı	• -	—Įv.	South, cent			£9.821			₽\$-021 78-30	og	22.88		•	−nrstesVI • Agra.
		İ								-asrbaM	10.15	L1.LS	15.59	26-19	23-33	12.25	28.43	28.27		•	Central— Cawapore
123.32	123·40 123·41 123·14	200	300	68.88z	21.021 002		Z1.toz 18.LSz	:	:	Hola Filichpur Amraoti									:5		lvor9 betin <b>U</b> —srgA (v)
201	21.801		6. g. i	00 2, 1						Berar-	22·12	80 13.63	\$-22	48·33	62.501 67.69	08·33	13.82	29.77 29.77	:	•	Bihar, north Bhagalpur Muzaffarpi
19-201	138.21	62·1z1	112.45	128-65	130.21	18-991	94.821	٠.		Eastern— Raipur	30.01	ot	2.95	30	30	£8.0£	30	20		<u>-</u> ;	Bihar, south Patna
\$8.89	86.02	72-38	6S-LL	zt•o6	12.59	09	ts.88	•	• 91	odinddul	133-22	82.581	6.081	2 <b>2</b> .621	130	130	130			• 471	. Chota Naghi Ranchi
19.26	tt-66	80·201	112.65	62.211	<b>5</b> 8	Li.tg	£z.£11		•	-nresteaw Harda				99.27	f5.2	43.20	25-71	22.03		•	-nssiro
								<b>— 5</b> ə ɔ	σία	Central Pro			91.76	1.06		82.6 <i>L</i>		6z.zt	•	•	-neshiroVi ruqganA
og	08	08	£8.08	t-L-tg	to-16	100	£6.£01			i Multan i	69.711		\$z•1 <i>L</i>		99-201		]	Z1-1 Z	•	•	Central— Pabaa
30.78	30			66.24	ZE-6E	ot				niqlawaA —nrstern—	<b>29</b> ∙18 <b>2</b> 8∙26	9.7ę 12.08	29.37 20.39	10.70 20.02	72.03 203.75	1.08	\$•z9 \$6•69	02 ts.t9	:	•	Deltaic— Midnapur Calcutta
Z1,6†	ot	12.64	42	42.32	9·1†	zt•ot	43.33	•		Amritsar	†o∙18 99•Z01	9• <b>₹11</b>	69 <b>-6</b> 9 6 <b>2-6</b> 8	62.68 10.621	£1.66 2.921	£9.09 82.011	21.tg	56.67 94.101	:	• 5	Eastern— Chittagong Dacca
										os—dsias enicamonica											—lsgusH
<del></del>				<del></del>			<del>!</del>				<u></u>	_==	<u>'</u>	·				<u></u>	<u></u>		

#### LOKWEKIC

80-18	)2•20 1	\$2.36	22-151	19:251	SE-2+1	£†.†£1	6z-601		-inesterni Multan	Þ6·19	£†.92	z£-501	27-751	091	oti	20.611	69.16		Southern -
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ANNUAL AVERAGES

TURMERIC-continued articles except Live-Stock)—concluded

ARTICLES—(Prices are stated in rubees and decimals of a rubee per ten mannds for alt

No. 44—AVERAGE ANNUAL WHOLESLAE PRICES of FOOD-GRAINS and OTHER

65.6 39.1	10-07 62-†9	25.86 62.42	26.9t1 102.301	98-1†1 96-221	te.261 S.tz1	82.701 84.80	80.E7 80.33		sore~ Mysore Bangalore	M 2-19	İ	i	ZS-881				1			Ellichpur Amraoti
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## SHEEP (per score)

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[Nore-The prices of ghi, potatoes, mustard oil, coccanut oil, and firewood have been obtained from the Presidency Jail, supplemented in some years by prices from the Bengal Chamber of Commerce, Calcutta Police, and Municipality. The prices of bambos bricks, and lime have been obtained from the Bampines of Public Morte Accounted

apper of Commerce	(a) Price obtained from the Commissioner of Police (b) Lowest price reported by the Bengal Chamber of Commerce							
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(a) Price obtained from the Commissioner of Police (b) Lowest price reported by the Bengal Chamber of Commerce (c) Price supplied by the Bengal Chamber of Commerce

## No. 46—VARIATIONS in the PRICES in TABLE No. 45, the PRICES

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TRANSPORT CORPS, PANJAB and BENGAL COMMANDS, for ARTICLES for

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from 1875-76 to 1903-04-continued

TRANSPORT CORPS, PANJAB and BENGAL COMMANDS, for ARTICLES for

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CONZUMPTION by TROOPS (per 100 lb.) PAID by the SUPPLY and

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Jrom 1875-76 to 1903-04—continued

TRANSPORT CORPS, PANJAB and BENGAL COMMANDS, for ARTICLES for

CHI' BERRALO

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from 1875-76 to 1903-04—continued and BENGAL COMMANDS, for ARTICLES for

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CONSUMPTION by TROOPS (per 100 lb.) PAID by the SUPPLY and

LEANSPORT CORPS, PANGAB and BENGAL COMMANDS, for ARTICLES for

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No. 48—VARIATIONS in the PRICES in TABLE No. 47,

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the PRICES for 1875-76 being taken as 100

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No. 48-VARIATIONS in the PRICES in TABLE No. 47, the

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PRICES for 1875-76 being taken as 100-continued

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No. 48—VARIATIONS in the PRICES in TABLE No. 47, the

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PRICES for 1875-76 being taken as 100—continued

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No. 48-VARIATIONS in the PRICES in TABLE No. 47, the

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No. 48-VARIATIONS in the PRICES in TABLE No. 47, the PRICES for

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146	143	22		}		zti	136	26-1681	
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<i>LL</i> 1	151	†o1	138		£1	130	131	£8-z881	
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#### PART III

### WAGES

#### NOTE

The statistics of wages presented in table 49, and its subsidiary tables 50 and 51, are compiled from half-yearly returns purporting to show for each district the average for the preceding six months of the wages per month of certain labourers and artizans. By far the most important class of labour is agricultural, and the record obtained entirely fails to give a reliable indication of the remuneration of the labourers. This result is due to the inherent difficulties of the problem, and the practical impossibility of getting the untrained reporting agency to make the necessary allowances for the varying conditions of employment. Payment in kind is commonly practised, either for the entire wage, or as a supplement to cash wages, and the supplements vary according to the season and the nature of the employment. The regularity of employment also varies greatly, and employment is practically nowhere continuous throughout the year. The most common expedient for avoiding these, and other difficulties, is to return cash wages for labourers employed in towns, or their neighbourhood, which are in no way typical of the rates prevailing throughout the district. The same difficulties are also encountered in collecting information as to the wages earned by village artizans, and the results are further vitiated by assuming that masons, carpenters, and blacksmiths necessarily earn the same wages. The wages of horse-keepers are recorded with the least inaccuracy, but even if they are taken as typical of the wages of domestic service generally, the class represented is unimportant.

The selection of the districts, for which figures are published in the tables, is also faulty, as the districts are not typical of tracts having similar economic conditions, but are those originally selected according to their climatic character and rainfall for making returns of the prices of food-grains.

Measures are now being taken to replace the present faulty returns by more scientific methods of investigation, whose object will be to ascertain the standard rates of wages in each district or homogeneous tract, and to observe permanent changes in those standard rates as distinct from short period fluctuations.

### No. 49-DISTRICT AVERAGE MONTHLY WAGE (1,

[Where no rates are

		1873			1874			1875
	<del></del>		Common			Common	A11-1-21-1	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper (
Burma							ı	
kyab lyaukpyu angoon assein	15 to 20 15 12	8 to 16 20 12 14	15 to 40 30 40 to 45 45	30 to 35 15 12 to 13 15	8 to 16 10 12 14	15 to 40 30 40 to 50 15	30 to 31	8 to 16 r
rome · · · · · · · · · · · · · · · · · · ·	8 15	10 12	 15 20	10	 10 12	 15 20	15	12 21
Average .	13.22 to 14.50	13 to 14'14	26 43 to 30.71	16.17 to 14.12	11 to 12.33	27'5 to 33'33	20 to 20'33	10 to 12.67 2
Assam							*	
/lhet achar oálpára akhimpur	8 4* 4 to 5'5 9'37	5 to 6 7 6 to 7:5 8	8 to 12 15 10 to 20 15 to 20	8 3 to 4* 8	5 to 6 7 9	8 to 12 15	8 7 6 to 7 5	6 8 7 to 8
Average .	6.34 to 6.72	6.2 to 4.15	12 to 16.75	6.33 to 6.67	7 10 7:33	12'67 to 14	6.75 to 7.12	7.25 to 7.5 1
Bengal								
ardwan idnapur	6 4 4 5.5 4 6	5 5 65 5 0	7'5 7'5 to 10 7 to 10 7'5 to 10 5 to 10	6 4  3 to 4 5.5 4 6	5 5 6.5 4 to 5 6	12 to 20 7'5 10 to 12 5 to 7'5 7'25 to 10 7 to 12	5 to 6 5 to 5.62  3.75 to 5 5 to 5.62 4 to 5	6 to 5
acca	6 7'5 10 3 to 4	4 to 6 6 4 to 5	8 to 15 8 to 10 5.62 to 7.5 	6 7.5 9 to 10 3 to 4	5 to 6 6 7 4 to 5	S to 14 9 to 12 5.62 to 7.5  5.62 to 7.5	5 to 6 7.5 8 to 9 3 to 4 4 to 5	1 to 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
irnea ittack azáribágh	4 5.62 4	5 4 5	7 to 11 75 to 12 8	4 5.62 4	4.2 4 5	7.5 to 12 8	4.75 5 62 4	1 to 5 5 5 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Average .	5'12 to 5'2	4.89 to 2.11	7.59 to 10.66	4 97 to 5°2	1.03 to 2.14	8.03 to 11.28	4.83 to 5.44	4.8 to 2.43 1
Jnited Provinces:								
(a) Agra uzaffarnagar háranpur eerut reli ;ra .wnpore lahabad	4 4'5 3'75	5  4'5 4 	12  9 7.5 	5 3.69 5 4 4.5 3.75 4.5	4 4.5 4.5 4.5 4 5 4 5	12 11 9 7.5 14.67 7.5	5,3'81 5,3'25 4'5 3'75 4'5	4 4*5 4*5 7*5 5 4 5
rzapur	3'25	4	9'5	3'25	4	9.2	3'25	4
Average .	3.87	4:37	9.2	4.51	4'37	10.53	4'13	4.81
(b) Oudh cknow zabad ltanpur	3°5 4 3	4 4*5 5	8·12 8 6	3.2 1.87 to 3.42 3	4 3.5 to 5 5	7*5 7*5 6	3'5 3'5 3	4 4'5 . 5
Average .	3'5	4.2	7:37	2.79 to 3.42	4.17 to 4.66	7	3'33	4'5
Rajputana pur ner war	4 7 4	5 to . 6 6.5 5	8 to 10 7'5 to 13'5 15	4 4 4	5 to 6 6.5 5	S to 10 13 15	4 4. 4	5 to 6 8 8 5 15
Average . Central India	5	5.2 to 2.83	10.14 to 15.83	4	5°5 to 5°83	12 to 12'66	4	5'33 to 5'66 to
ore	5 to 6	6 to 7	12 to 13	6 4	6 5	12 12	6 4	6 12 5 12
AVERAGE	4'5 to 5	5'5 to 6	12 to 12'5	5	<b>5</b> '5	12	5	2.2

<sup>\*</sup> And food in addition

and UNSKILLED LABOUR at the end of each year since 1873

received ]

===	<del></del>	1873		1	1874			1875	
ND	Able-bodied Agricultural Labourer	Syce or - Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Florse- keeper	Common Mason, Carpenter, or Blacksmith
V. F	5.62 5.60 5.55 3.25 5.62	4 5 6 7 5'5 6'31	10 11 12'67 12 16	5'62 5 5'81 5'5 5'5 5'5	4 5 5:5 5:5 5:5 6	10 11 11:31 11 16	5 5 6 6 5:37 5	6 5 6 6 5'37 5'5	1c 10 13 12'5 17'94 17'5
•	2.19	5'63	12.78	5'4	5'25	11.88	5'39	5.64	13.49
	10 to 15	8 to 12	20 to 25	10 to 11	10	22.5	10 to 12	8 to 12	25 to 30
٠	10 to 12.5	8 to 10	22'5 to 25	10 to 10.2	9	23.52	to to 11	8 to 10	23.2 to 26
•	9 6.09 7.5 7 4.69 7.5 9.47	11 8 10 7 8 7,54	25 to 50 19.69 15 to 18 18 to 20 13.12 to 20.62 18.75 to 22.5 18.94	9'5 5'62 7'5 to 11'25 7 6 6'56 7'81	11 8 10 7 8 7.5 7.81	27.5 to 45 19.69 15 to 20 15 to 20 18.75 to 22.5 15.78 to 22.03	9'5 6 7'5 to 11 25 7 5 7'5 13'12	11 8 10 7 9 7.5 7	27'5 to 45 22'5 15 to 20 16 22'5 to 24'37 22'5
٠	7.32	8.21	18·36 to 24·25	7.14 to 7.68	8:47	18·53 to 23·46	7.95 to 8.48	8'5	20'57 to 23'62
es	5 - 4 3	6 5 5	12 15 11	4 4 4	б 5 б	15 15 6	3 4 4	б 5 б	15 15 8
•	4	5'33	12.67	4	5'67	12	3.67	5.67	12.67
-	5	7	19.2	4.2	6	15	5	7	21.2
•	}5.13 to 8.	5'98 to 7	12·83 to 15	6 to 8	5 to 7	12 to 15	6 to 8	5 to 7 6 to 8	12 to 15
	5.13 to 8	5.98 to 7	12'83 to 15	6 to 8	5'5 to 7'5	11.62 to 18.75	6 to 8	5.2 to 4.2	11.62 to 18.75
	3 3'75 4  2'95 6 5 2'5	6 56 5 56 6 6 5	7'5 7'75 15 14 06 13'08 14 16 5	3 4.5 5  2.95 6.25 5 2.5	5 6 6 5.5 6 6 6 5.25	7'5 - 9'75 - 9'75 - 14'06 - 11'83 - 14 - 15 - 16'87	3 4'5 4  '2'48 6'25 5'5 2'5	6 6 6 5.5 6 6 6 5.25	7.5 9.75 11.25 13.75 11.83 14.37 16
	3.80	5.60	12.67	4.03	2.8‡	13	4.03	5 <sup>.8</sup> 4	12.43
•	4 to 8 7°5	5 to 7 5°25	13'12 to 22'5	4 to 8 7°5	5 to 7	13'12 to 22'5	4 to 8	5 to 7	13'12 to 22'5
•	5'75 to 7'75	5.15 to Q.15	14.00 to 18.42	5.75 to 7.75	5'5 to 6'5	14.06 to 18.42	5.75 to 7.75	5.2 to 9.2	14.06 to 18.42
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	T	1879			1880			1881	<del>-</del>
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or / Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter Blacksmit
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Bardwan Midnapur Calcutta Murshidabad Rangpur Dinajpur Dacca Backerganj Chittagong Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribágh	7'5 7 4'5 7'5 5 to 8 5 to 7 7'5 to 9'5 7'5 to 4 2'5 to 4 2'5 to 4 3 4'69 to 5'6 5'62	4 to 5 3 to 5	11 to 15 7.5 to 10 11.5 7.5 to 15 12 to 15 8 to 10 8 to 20 8 to 15 8 to 10 5.62 to 7.5 4 to 6 5.62 to 7.5 7 to 16 7.5 to 10 8	8 7 4:5 7:5 6 to 7 5 to 6 7:5 7:5 to 9:37 3 to 4 2 to 3 3:75 4:69 to 5:62 4	4 to 5 3 to 5	10 to 15 7'5 to 10 12 7'5 to 15 12 to 15 7 to 15 8 to 20 8 to 15 9 to 10 5'62 to 7'5 4 to 6 5'62 to 7'5 7 to 16 7'5 to 10	9'37 5'81 5 7'5 5 to 6 5 to 6 7'5 7'5 to 9'37 3 to 4 2 to 3 3'75 4'69 to 5'62 5'62 3'67	1 to 5 3 to 5	11.25 to 6.56 to 12 7.5 12 to 7 to 8 to 8 to 9 to 5.62 to 4 to 7.5 to 6.33 to
Average	5'31 to 6'0	25 4.83 to 5.2	7.95 to 11.77	5'43 to 5'92	4.93 to 5.23	7'92 to 12'13	5'39 to 5'87	4.97 to 2.2	7.83 to
United Provinces  (a) Agra  Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	4 . 3'5 . 5 . 3'25 . 4'25 . 3'87 . 5	4 4 5 5 4 5 5 5 4 5 5 4	10 9'75 9 6'5 8'87 7'5 11'5 4'5	+ + 5 3'25 4'5 3'87 5'5 3'25	4 4'25 4'5 4'5 4'5 5'5 4'5	12 10:42 9 6:5 8:59 7:5 12:83 4:5	4 4'05 4'5 3'25 4'5 3'87 5'5 3'25	4 4.91 4.5 4.5 5.2 4.5 5.5	9.8 9.5 9.1 7.3 12.8 4.5
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Berar Akola	4 to 4.33	5'33 to 5'67 I	3'33 to 15 5 to 30	3.67 to 4	5 to 5.67	21	6.84	5 to 5'3.	24'37
Hyderabad Secunderabad Bolarám	5 to 7	5 to 7 5.13 to 6.84	to 30 5 to 19:19	5 to 7	5 to 7 6 to 8	13 to 30	5 to 7	6 to 7 5'13 to 6'84	13 to 30 9'69 to 25'62
Average .	5 to 7	5.00 to 6.03 11	'25 to 24'59	5 to 7	5'5 to 7'5	12'12 to 26'25	5 to 7	5.20 to 6.03	11'34 to 27'81
Madras Janjam Vizagapatam	4°75 4°5	6·56 4·5	9'37	3*75	6	10	4.02	5 67	8:33
Bellary . Iadras . 'anjore . 'innevelly . Coimbatore . alem .	5'31 5'08 5'25 4'8 4	7 5'5 6'37 6'67 5'05 5'33	15 14.06 15 14.92 15.32 13.83	4.5 5.31  6.09 5.25 5 3.67	4'5 7 5'75 6'2 6 67 5'83 5'33	11 15 14'17 14'86 14'92 17'5 12'83	3.12 3.95  4.22 3.81 4.8 2.62	4*12 7 5:75 6*2 6*67 5*83 5*33	10.5 15 14.17 15 13.33 17.5 13.17
Average .	4.81	5.87	13.26	4.8	5'91	13.78	3.8	5.83	13'37
Mysore					,				_
langalore		to 7 13	75 to 22'5	4 to 8		19 to 23	5 to 10 7'5	7 6	18.75 to 22.5 15
Average . 5'2	75 to 7'75 5	i.5 to 6.5 14	37 to 18.75	5.75 to 7.75	6.2	17 to 19	6·25 to 8·75	6.2	16·87 to 18 <b>·75</b>
Coorg	7.5	8	22'5	7'5	8	22.5	7.2	8	22'5.

	170. 49	1891		1892	LI WAGE	1893			
PROVINCE AND DISTRICT	Agricultural I	oyce or Con Mo- Horse- Carpe	nmon ason, nter, or csmith  Able-bod Agricultu Laboure	ied Syce or	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	
Kyaukpyu Rangoon	15 to 20 10 10 14 10 to 12 12 17'5 15	25	to 20   15   to 2   10   to 45   16   15	]14	30 to 45	5 to 6	10 to 12 10 12 15	15 to 20 30 25 to 30 30 25	
Moulmein and Amherst Toungoo Mandalay Bamo Pakôkku Meiktila	25 12 15 14 11 15 14 17 16 15 10 15	25 25 15 25 32 21	25 14 11 15 16	12 14 16 20 15	30 18- 30 to 45 32 21	14 12 15 15	12 14 15 20 15	12 30 20 to 24 30 to 45 22'5 21	
. Average	14.41 to 15.02 13.01	to 14.52 54.36 (	to 26.18 14.45 to 1	5·1 14·1 to 14·45	25.55 to 28.73	14.02 to 14.41	13.85 to 14	23.68 to 25.32	
Assam Sylhet Cachar	7 6 8 to 9 8 to 10	to 10 15	to 30 7 7 5 7 5 to 40 40 8 to 1		13 to 30 14 to 15 15 to 30 15 to 50	7 6 to 7 7 to 9 8 to 10	7 to 8 7 to 8 8 to 10 10 to 15	13 to 30 15 to 20 15 to 30 15 to 60	
Average	7.25 to 8 8	10 9'25 14'5	to 36.25 7.37 to	8-37 7-75 to 9-25	14.52 to 31.52	7 to 8.25	8 to 10'25	14.2 to 32	
Bengal Bardwan Midnapur Calcutta Murshidabad Rangpur Dinajpur Dacca Backerganj Chittagong Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribagh	8 6.56 5.62 6 7.5 6 6 7.5 6 6 7.5 6 7.5 7.5 6 7.5 7.5 6 7.5 7.5 6 7.5 7.5 6 7.5 7.5 6 7.5 7.5 6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	to 5 7.5 to 8 10 to 8 10 to 7 8 to 5 5.48 to 4 3.75 to 4 7.5 to 6 8 to 5 7.5	6 9 to 5'89 4 to to 9'37 3'75 to 10 15 2'75 4'69 to 10 9'37 4'25	6 5 6 4 to 5 6 to 10 6 to 8 6 to 7 7 7.5 5-62 3 to 4 5-62 4 to 6 5	5.69 to 5.89 5.62 to 9.37 3 to 15 8 to 14 7.5 to 9.37 7.5	7 7.5 3.75 7 7.5 8 to 10 4 to 5 3.75 to 5.62 2.75 to 4.69 4.69 to 5.62 5.62 5	2 to 4	11 to 15 9'37 to 13 15 to 16 8 to 10 15 to 30 10 to 15 10 to 22 10 to 15 7 to 20 5'69 to 5'89 5'62 to 9'37 6'5 to 9'37 6'5 to 7'5	
Average	5'91 to 6'36 5'07	7 to 5.97 9.52	to 13'33 5'63 to	5'97 5'23 to 5'9	8.99 to 14.38	5.83 to 6.38	5,43 to 6,33	8.08 to 14.08	
United Provinces:  (a) Agra  Muzaffarnagar Saharanpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	4 4.5 5.5 5.5 3.75 4 and 5 4 and 4 to 5 4 4.5 5	10 13.5 7.5 10 a	to 12   4   5   5   and 3.75   4   and 4.5   4   4   5   4   4   5   4   5   4   5   4   5   4   5   4   5   4   5   4   5   4   5   5	4	10 to 12 10 12 and 15 7'5 10 and 11 7'5 and 9'37 12'5 8	5 5 and 6 3.75 4 and 5 4 and 5 4.5	4 and 5 5 and 6 4 and 5 5 and 6 5 and 6	12 to 14 10 and 12 7'5 10 and 11 7'5 and 9'37 12'5 8	
Average	4.34 to 4.20 4.65	o to 4.87 9.94	to 10.26 4.16 to	4.41 4.62 to 2.12	9.69 to 10.67	4.41 to 4.48	4.62 to 2.13		
(b) Oudh Lucknow Fyzabad Sultanpur .	2.81	4 11 <sup>-25</sup> 13 <sup>-75</sup> 7 <sup>-5</sup> 7 <sup>-5</sup>	to 15 3.75	4 4 5	10 to 11°5 7°5 to 9°37 7°5	4 3.75 3.75	4.2 4 5	11 25 to 15 7'5 to 9'37	
Average	3'52 4	25 8.75	to 10 62 3.2	4'33	8 33 to 9.46	3.83	4'5	8.75 to 10.62	
Rajputana Jaipur Ajmer Mewar (Udaipur) .	2 tc 3 3.5 3 to 4 5 4 to 6 5	to 8   10 t	0 12.25 2 to 0 15 5 to 0 35 4 to	3 3.5 to 6 8 5 to 8 5 to 7	7'5 to 10'31' 7'5 to 15 25 to 35	2 to 3 5 4 to 6	3.5 to 6 5 to 8 5.5 to 7	8 to 10'31 - 7'5 to 15 25 to 35	
Average .  Central India	3 to 4.33 4.2	to 6.67 14.17 t	0 20.75 3.67 to	5.67 4.67 to 7	13'33 to 20'1	3 67 to 4.67	4.67 to 7	13.2 to 20.1	
Indore	· 5 7			7 6	15 11.52 to 15	5 5.62	7 6	15 11-25 to 15	
Average	4.84	6·5 13 12 t	0 15 5.26	6.2	13.12 to 12	2.31	6.2	13'12 to 15	

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### UNSKILLED LABOUR at the end of each year since 1873-continued

pposus/cc		1891	<del>,</del>		1892			1893	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith
Paujab and NW. F. Frovince Delhi Ludhiána Amritsar Ráwalpindi Multan Pesháwar	5:62 6 7 6 8 5:5	5'62 5'5 5'5 6'56 7 6'5	11:87 12:5 14:5 22:5 17:5	5'62 7 7 6 9 6'5	5'62 5 5'5 6'56 7 7'5	12'19 16 14'5 22'5 17'5 20	5'62 5'5 7 7 9 5'5	5*62 5*5 5*5 6*56 7	12'19 11'37 14'5 22'5 18 20'5
Averige .	6.32	6.11	15'39	6.85	6.3	17.11	6.6	6.3	16.21
Sind Karáchi Shikárpur	12 to 20 12		25 to 40 24 to 30	15 8	12 8	30 30 to 35	10 to 18 8	10 to 15	20 to 40 30
Avertoe .	12 to 16	10 to 11'5	24'5 to 35	11.2	10	30 to 32'5	9 to 13	9°5 to 12	25 to 35
Baluchistan Quetta	15	13	35 to 4a	15	12	30 to 40	15	10 to 15	30 to 45
Bombay  Bombay  Ahmadabad Surat  Ohulia  Ahmadanagar  Belgaum  Baroda	7:5 to 8 7:5 6 7:5 0:5 7:5	7 \$ to 10 7	27'5 to 42 18'75 15 to 25 12 to 15 22 18	11 6 to 8 6 7 to 8 607 775	9'5 7 8 to to 9 8 to to 8'58	27.5 to ‡2 18.75 15 to 25 12 to 15 20 to 22 15.08 18.75 to 22.5	11 6 to 9 8:44 7:5 6:85 7:5	9'5 7'5 8 to 10 9 8 to 10 8'73	27'5 to 42 18'75 15 to 25 22'5 to 30 18'75 to 22'5 15'58 18'75 to 22'5
Average .	7:29 to 7:71	8.21 to 8.2	19'39 to 23'32	7'17 10 7'6	8-15 to 8-73	18 15 to 22 9	7.01 to 8.04	8.25 to 8.82	19'55 to 25'19
Central Provinces Nagpur . Iubbulpore .	<b>1</b> 5	5 5 to 6		1 1 1 1 1 1 1	6 4 to 6	15 10 to 15	5 3.5	6 5 6 to 8	15 10 to 15
Raipur			10 to 15	6 to 7	7 tn 9	S to 15	5.63	<b>}</b>	11 to 22
Avenage .	4'33	5 to 5'33	12'33 to 14'33	4'3310 5	5.67 to 2	11 to 15	4.41	5'67 to 6'33	3,12 (0.1,33
Berar Akola	7.2	7	22	637	7	2.1	7'75	7'75	23'25
Hyderabad Secunderabad Boláram	5 to 7	5 to 7 6 to 8	13 to 30 15 to 30	5 to 7 	5 to 7 5'13 to 6'8.	0.01 to 10.8?	5 to 7	.	13 to 30
Avenage .	5 to 7	5'5 to 7'5	14 to 30	5 to 7	5'c6 to 69	11.44 to 54,04	5 to 7	5.00 to 6.03	12.0 to 27.81
Madras Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	4'19 3'57 4'12  4'77 4 09 5 2 62	5'25 5'5 7 5'75 6'2 6'67 5'83	- 9'79 13'06 16'87 14'33 15 13'33 17'5 11'5	3'34 4'31 5'33 4'11 5'1	5'25 5'5 7 6'5 6'5 6'67 6'33 5'17	9.69 to 10 11'12 to 13'09 18'75 to 20'62 13 to 16 15'37 to 16'12 12'12 to 11'8; 16'25 to 20 11'67 to 12'6	2.00  4.31	5'75 5'5 7 6'5 6'5 6'67 6'33 5'17	9.69 to 11.72 10.87 to 13.56 18.75 to 20.62 13 to 16 16.12 to 16.31 12.42 to 14.83 16.25 to 18.75 11.67 to 12.67
Averige .	4'05	5'9	13'92	4.18	6.11	13.23 to 12.41	4.19	6.18	13.6 to 15.26
Mysore									
Bangalore . Mysore .	5 to 10 7'5	7 6	22.2 12	5 to 10	7 6	18 to 22'5	5 7	7 6	22°5 15
Average	6'25 to 8'75	6.2	18.73	6 to 8.2	6.2	16.2 to 18.42	6	6.2	18.75
Coorg			p. 100 410 At			`			}
Coorg	7'5 to 9'37	8	22 5	7'5 to 9'37	8	22.2	7'5 to 9'37	8	22.2

		1894	151R1C1	AVERAG	E MONT	HLY WAC	GE (in Rs	e) of SKILLED and
PROVINCE AND DISTRICT	Able-bodied	Syce or	Common		1895			1896
	Agricultural Labourer	Horso- kceper	Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Mason, Carpenter, or Blacksmith
Kyaukpyu Rangoon Prome Bassein Moulmein and Amherst Toungoo Mandalay Bamo	15 16 15 15 to 20 14 2 5	10 3 12 2 15 3 14 2 12 10 15 15 14 3 16 22 20 3	5 to 30 5 to 30 6 to 24 6 to 45	5 to 9 15 16 15 15 14 10	10 to 12 12 15 14 12 to 15 14	25 to 30 1 30 1 25 1 12 to 30 30 30 1 20 to 30 1	2	0 to 12 15 to 20 15 5 30 45 30 30 30 30 30 30 30
Meiktila . i	0 1	3'82 to 14'27 24	to 30	12	1.4 15	30 to 45	20 14 15	to 30 30 to 45
Assam				-3 04 10 14 10 1	13 15 to 13 82 2	23.36 to 28.18	3.4 to 14.3 13.	'45 to 15 25'82 to 29'27
Sylhet	to 9 10				7 to 8 1 7 to 8 1 8 to 10 1 10 to 15 12	5 to 20 9 5 to 40 7		to 8 13 to 30 to 8 14 to 20 to 10 15 to 40 to 15 12 to 60
Bengal		10 93 13	75 to 35	6.75 to 8.35	8 to 10.52 13	3'75 to 37'5 7'	75 to 9 8	to 10.25 13.2 to 37.2
Monghyr Purnea Cuttack Hazáribágh  AVERAGE  United Provinces: (a) Agra Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mizapur  45 Mirzapur	to 5 5 62 5 to 5 502 5 to 5 502 5 to 6 7 5 4 to 6 7 6 5 4 and 6 5 5 and 5 5 5 and 5 5 5 and 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	to 5 10 to 8 15 to 8 15 to 8 15 to 7 7 7 5 to 5 5 56 to 4 56 to 4 56 to 5 75 to 8 75 5 to 627 863	to 16 to 16 to 15 to 30 to 20 to 15 to 13 to 20 0 to 5.89 to 9.37 to 15 to 17.5 to 11.25 to 8.5  to 14.36    to 14.36     to 14.36     to 14.36	7 8	to 6 to 8 to 8 to 7 to 10 to 10 to 10 to 5 to 5 7 to 5 62 8 to 7 7 5 to 6 7 7 7 8 to 6 6 10 a and 6 and 6 and 6 and 6 and 6 and 6 10 a and 6 and 6 10 a an	to 15 to 15 to 16 to 12 to 25 to 20 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 15 to 17 to 11 to 12 to 9 37 to 15 to 9 4 75 to 14 to 15 to 9 37 to 15 to 9 4 75 to 14 to 14 to 14 to 12 to 9 37 to 12 to 9 37 to 12 to 9 37 to 14 to 12 to 9 37 to 12 to 13 7 to 14 to 14 to 14 to 14 to 14 to 15 to 14 to 14 to 15 to 16 to 17 to	5   7   8   5   7   6   1   1   1   1   1   1   1   1   1	to 8
Lucknow Fyzabad Sultanpur 3'75 Average Jaipur Ajmer Mewar (Udaipur) 4 to Average 3 to Average 4 3'83  Rajputana 4 to Ajmer Jaipu	6 5.5 to 6.83 4.67 to 7 5.62 7	7 14.83 to 1	9'37   3'75 3'75 10'62   3'83 10'31   2 t 4 t 5 4 t 9'1   3'33 to 5 4'69 to	5 4'5  4'5  3'5 to  0 6 5'5 to  0 5'5 4'67 to	7.5 8.75 to 0 6 7.5 to 0 7 22 to 0 7 13.17 to 15 10.31 to	to 15 3.5 to 9.37 3.75 3.25 o 10.62 3.5 co 10.31 2 to 4.69 to 35 4 to 20.1 3.56 to 6.13.12 6.13.12 6.13.12 6.13.12 6.13.12	3 3'5 to 6 5'5 to 6	7'5 7'5 7'5 7'5 7'5 7'5 6' 7'5 to 10'31 7'5 to 15 6 22 to 35
The second secon				5'31 5'5 to	05 12.65 to	14.06 2.26	7'25	14'5

### UNSKILLED LABOUR at the end of each year since 1873-continued

		1894	,		1895			1896	
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse- Leeper	Common Mason, Carpenter, or Blacksmith
Panjab and NW. F. Province Delhi Ludhiána Amritsar Ráwalpindi Multan Pesháwar .	7.5 5 7 7.5 8	5.62 6 5.5 6.56 7 6.5	12·5 11·17 14·5 22·5 17·5 19·25	5.62 5 7 6.09 10 6.5	5.62 6 5.5 6.78 7 6.5	12'5 12'5 14'5 23'9 17'5 20	5.62 7.5 8 6.56 9 5.5	5.62 6 6 6.12 8 7.5	12'75 13'5 15 21'87 18
Average .	6.83	6.3	16'24	6.7	6.53	16.82	7.03	6.24	17.03
Sind									
Karáchi Shikárpur	10 to 18 15	10 to 15 10		12 to 15	10 to 12	30 to 45 30	10 to 20 12	10 to 15 10	25 to 55 25 to 30
Average .	12.5 to 16.5	10 to 12.2	26 to 42'5	12 to 13'5	10 to 11	30 to 37.5	11 to 16	10 to 12.2	25 to 42.5
Baluchistan									
Quetta .	15	10 to 15	30 to 40	15	10 to 15	30 to 40	15	10 to 15	30 to 40
Bombay									
Bombay Ahmadabad . Surat Dhulia Ahmadnagar . Belgaum Baroda	7 5.5 to 9 8 6.46 7.5	8 7 to 10 9'19 6 to 8	27.5 to 42 18.75 18.5 to 25 22.5 to 27.5 15 to 25 15.23 18.75 to 22.5	7 5.5to 9 8 7.5 7.5	8 7 to 10	18.75	7 6 to 9 7'5 4 to 5 6'69 7'5	8 7 to 10 9	27.5 to 42 22.5 19 to 25 18.75 to 22.5 12 to 30 13.94 18.75 to 22.5
Average .	7.78 to 8.28	7·86 to 8·57	19'46 to 25'14	7'93 to 8'43	9.36 to 9.79	19.5 to 26.89	7°1 to 7 67	7.97 to 8.24	18·92 to 25·49
Central Provinces									
Nagpur . Jubbulpore . Raipur .	5 3 to 4 4 to.6	7 4 to 6 6 to 8	15 10 to 15 15 to 25	4 3.2 4	6 6 6 and 7	15 12:33 10	4 3.5 5	7 5'5 6	15 10 12 to 15
Average .	4 to 5	5.67 to 7	13.33 to 18 33	3.83	6 to 6.33	12.11	4.12	6.17	12.33 to 13.33
Berar									]
Akola	7'5	6.26	21.52	7.5	6.26	22.2	5.65	5.65	20
Hyderabad Secunderabad Boláram . •	4°28 to 5'99	1.5g to 2.8d	11'12 to 25'66 12'81 to 25'62	5 to 7	5 to 7 6 to 8	13 to 22.2	9 to 10	8 to 9 6 to 8	22 to 25 11.25 to 22.5
Average	4.58 to 2.00	4.7 to 6.41	11.96 to 25.64	5 to 7	5.2 to 2.2	12.12 to 26.22	9 to 10	7 to 8.5	16.62 to 23.75
Madras									
Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem	4.45 3.21 4.56  4.82 4.11 5.07 3.06	5.75 5.5 7 6.5 6.5 6.67 6.33 5.17	9'22 to 11'72 11'34 to 13'56 18'75 to 20'62 13 to 16 15'75 to 15'94 12'42 to 14'83 16'25 to 18'75 11'67 to 12'67	3.27 4.56  4.88 4.11 4.5	5'75 5'5 7 6'5 6'5 6'67 6'33 5'17	9:22 to 11'72 11'34 to 13'56 18'75 to 20'62 13 to 16 15'75 to 15'94 12'42 to 14'83 16'25 to 18'75 11'67 to 12'67	3°37 4°56  5°01 4°11 4°28	5'75 5'5 7 6'5 6'5 6'67 6'33 5'17	9.72 to11.73 11.34 to 13.56 18.75 to 20 62 13 to 16 15.75 to 15.94 12.42 to 14.83 16.25 to 18.75 11.67 to 12.67
Average .	4.18	6.18	13.22 to 12.21	4.12	6.18	13'55 to 15'51	4.19	6.18	13.61 to 15.21
Mysore Bangalore . Mysore .	5 to 10 7	5 to 10	10 to 30 15	5 to 10 7*5	7 to 12	10 to 22'5	5 to 10 7	7 to 12	15 to 30 15
Average .	6 to 8.5	5'5 to 8	12.2 to 22.2	6·25 to 8·75	7 to 9.5	12.2 to 18.75	6 to 8·5	6.2 to 9	15 to 22.2
Coorg		,							
•	7'5 to 9'37	s	22'5	7.5 to 9.37	8	22'5	7.5 to 10	9 to 10	22.2

PROVINC		11	897		1	1898	THLY WAG	1		
DISTRICT	Able-bo	hural   St	ce or keeper	Common Mason, Carpenter, or Blacksmith	Able-bodie Agriculturi Labourer	d a	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Eyce or Horse-keeper	Comm Maso Carpente Blacksn
Akyab Kyaukpyu Rangoon Prome	14 10 15 15	10 10 to 12 15 13 12 to 14 14 20 to 14	0 12 15 0 12 30 30 30 30 15 12 30 22 30 30 15	to 45	15 to 20 8 to 10 15 16 25 17 14 10	10 to 12 10 to 12 12 15 13 12 to 15 14 15 20 to 30	30 45 30 30 12 to 45 30 22	8 to 10 12 15 25 17 25	12 12 to 15 14	15 to 2 30 45 30 30 30 30 15 to 4
Average .	12 14.73 to 15	15 13'55 to	25	ļ	15	14	15	2.2	2.2	30 to 6 15 30
Assam Sylhet Cachar Goálpára Lakhimpur	8 10 7.5 to 9 8 to 11	7 to 7.5 8 to 10 to	9   13 10   15 14   12	to 30 to 15 to 30 to 60	8 10 7'5 to 9'5 8 to 11	7 to 9 7 to 15 8 to 10 10 to 15	13 to 30 15 to 16 15 to 30 12 to 60	7 ) ''5 to 11	7 to 10 1	3 to 30 4 to 16 5 to 30 2 to 60
Bengal Bardwan		01210	10 12 12:5	to 33.75	8:37 to 9:62	8 to 10'25	13.75 to 34 7	'87 to 9'5 8		3.2 to 34
Midnapur Calcutta Murshidabad Rangpur Dinajpur Dacca Backerganj Chittagong Patna Muzaffarpur Monghyr Purnea Cuttack Hazáribágh AVERAGE United Provinces: (a) Agra Muzaffar- nagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	and 4.5 and 6 5 2 to 5 and 5	5 to 7 5.77 to 6 5.77 to 6 4 and 5 5 and 6 4.78 4.76 5 to 6 5 and 6 3.83 5	8 10 7 8 10 6.5 7 8 12 7.5 6.5 7 8 12 7.5 7 6.5 7 8 10 10 10 10 10 10 10 10 10 10 10 10 10	to 18 to 20 to 10 20 to 15 to 15 to 15 to 15 to 15 to 15 to 10 4 to 15 to 10 15 to 11 25 to 15 t	to 7 to 15 to 10 to 5  69 to 7'5 62 to 6  13 to 7'12  and 4'5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.5 6 5 to 7 8 to 10 8 4.5 to 5 4 to 6 4 to 6 4 to 6 5 to 7 5.85 to 6.62 II and 5 and 6 67 56 8 8 10 10 10 10 10 10 10 10 10 10	75 to 1875 5.6 6.5 to 9 0.25 to 14.72 5.9 0.25 to 14.72 5.9 0.25 to 14.72 5.9 0.25 to 10.4 0.3 0.5 and 0.37 0.4 0.4 0.3 0.5 and 0.37 0.4 0.3 0.4 0.3 0.5 0.5 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	5   7   8   5   8   6   5   8   6   5   8   6   5   6   6   6   6   6   6   6   6	5 and 6 12 15 15 15 15 15 15 15 15 15 15 15 15 15	to 18 to 20 to 14 to 22 to 15 to 15 to 15 to 15 to 8 to 10 to 15 to 18 7 to 19 3 to 14 4 and 12 and 12 and 12 and 12 and 12
(b) Oudh	09 to 4.42	465 to 5'1	5 8.71 to	9.22	to 4'3 4'	54 to 5.13 8.	75 to 9.62 3.9	to 4'4' 4'32	8	to 9.59
Jeneral 3:5  Average 3:5  Rajputana 2:81	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.5 6.87 to	7.5 3.43	4 4 4		52 to 7.5 4	4 4 4 4 4 4	7'5 5'62 7'25	to 7.5
WFRAGE . 3.83	to 0 5		7.5 to 1 7.5 to 1 22 to 3	5 4 69 t	3.75 3.5 0 7.5 5 0 6 6 0 5.75 4.83			7.5 5 to	9 8 22 t	o 11 <sup>,</sup> 25 o 15
Central India ore 5 slior 5 12 ERAGE 5 5'06	7	to 6	5 9'37 to 15	5 to 4.69 to	. 6 6	to 7 15	to 15 5.62 to	7	7'33 12'33 to	<del></del>
l T	155	to 6.2	2'18 to 15	4.84 to	5.81 5	10 6.6 11.52	—— <del> </del> ——	6.522 2.22 to	11 25 10	18.75

## UNSKILLED LABOUR at the end of each year since 1873—continued

/	-		1897			1898		1899				
PROVINCE AI DISTRICT	ND	Able-bodie Agricultura Labourer	Horse-	Common Mason, Carpenter, o Blacksmith			Common Mason, r Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or		
Panjab and NW. F. Province	i			·				·		Blacksmith		
Delhi Ludhiána . Amritsar . Ráwalpindi Multan . Pesháwar .	•	7.5 6 8 6.56 9 4.5	5.62 6 6 6.56 7 7.5	13.12 15 23.12 23.67 22	5.62 7.5 8 7 12 5.5	5.62 6.5 6 7 7	13'12 13'5 15 24'33 26 21'56	7.75   5.5   8   7   12   5.5	5 <sup>.</sup> 81 5 6 7 7	15'5 15 15 22'5 26		
Average	•	6.93	6.45	18.12	7.6	6.2	18.03	7.62	6.3	19:42		
Sind									-			
Karàchi Shikárpur	•	12 to 15 12	10 to 12 10	30 to 45 25 to 35		10 to 12	30 to 45 30 to 35	11 to 13	10 to 14	25 to 5		
Average '	•	12 to 13'5	10 to 11	27'5 to 40	12 to 15	10.2 to 11.2	30 to 40	13 to 14	10 to 12	27'5 to 32'5		
Baluchistan					-							
Quetta .	•	15	10 to 15	30 to 40	15	10 to 15	30 to 40	15	10 to 15	30 to 40		
Bombay												
Bombay . Ahmadabad Surat . Dhulia . Ahmadnagar Belgaum . Baroda .		7 10 to 12 7.5 6	9.5 8 7 to 10 8 8 8 7.75 7	27.5 to 42 22.5 22 to 30 22.5 to 26.25 15 to 30 14 18.75 to 22.5	7'5 10 to 12 7'5 5 5'75 7'5	9'5 8 7 to 10 8 8 8 7'75	27'5 to 42 22'5 20 to 30 22'5 15 to 30 14 18'75 to 22'5	11 5 62 6 to 8 3.87 5 to 6 6 7.5	9.5 7 6 to 10 9 8.62 7.75	27'5 to 42 18' to 22'5 16' to 30 15'5 to 22'5 12' to 25 14		
Average	. 2	.86 to 8.14	7·89 to 8·32	20.32 to 26.42	7.75 to 8.01	7.89 to 8.32	20.01 to 50.51	6.43 to 6.80	7:84 to 8:41	17'39 to 25'5		
Central Province	s											
Nagpur . Jubbolpore Raipur .	•	5 3 <sup>.</sup> 5 - 4	7 3°5 4	15 10 15	5 3'5 4	7 5'5 6	15 8 to 12	5 3 3	7 6 6	15 10 to 15 7.5		
Average		4'17	5'5	13.33	4'17	6.12	II to 12:30	-	6.33	10.83 to 12.2		
Berar	1											
Akela .	• -	7.5	5.63	22.2	7'5	7.5	21	3.75	6	8.75		
Hyderabad									•			
Secunderabad Boláram .		9 to 10		22 to 25 11'25 to 22'5	9 to 10	8 to 9 6 to 8	22 to 25 15 to 30	9 to 10	8 to 9 6 to 8	22 to <b>25</b> 15 to 30		
AVERAGE .	• -	9 to 10	7 to 8'5		9 to 10	7 to 85	18'5 to 27 5	9 to 10	7 to 8.5	18.5 to 27.5		
Madras				į								
Ganjam Vizagapatam Bellary Madras Tanjore Tinnevelly Coimbatore Salem		4.5 3.31 4.5  5.19 4.12 4.56 3.37	7 6·5 6·62 6·69 6·31	9,75 to 11,75 11,37 to 13,56 18,75 to 20,62 13 to 16 15,75 to 16,69 12,44 to 14,81 16,25 to 18,75 12 to 12,69	4'31 3'44 4'56  5'12 3'81 4'19 3'31	6 5°25 7 6°5 6°62 6 69 6°31	9.62 to 11.87 11.25 to 13.31 18.75 to 20.62 13 to 16 15.94 to 16.87 12.44 to 14.81 16.25 to 18.75 12 to 13.75	3 44 4 56  5'12 4'62		9'62 to 11'87 11'25 to 13 15 to 16'87 13 to 16'87 14'56 to 15'5 16'25 to 18'75 12 to 14		
Average .	_	1.55	6.18	3.66 to 12.61	4.11	6'42	13.66 to 12.75	4.14	6.41	13.38 to 12.39		
Mysore				ı	ĺ							
Bangalore . Mysore	7		8 7	5	8 to 9 8 to 9	9 8 to 9	15 to 30 15 to 30	8 to g 7.5 to 8	9 8 to 9	15 to 30 15 to 22.5		
Average .	1	to 7.5	7'5	5	8 to 9	8·5 to o	15 to 30	7°75 to 8;5	8·5 to 9	15 to 26:25		
Coorg			-	1								
Coorg		7.5 to 10	9 to 10	22.2	7.5 to 10	9 to 11	22.2	75 to to	9 to 10	2.2		

	IVO. 49	— <i>DISIKI</i>	OI AVEI	TAGE MC	)	WAGE (1	(in Ks) of SKILLED and			
		1900			1901	1		1902		
PROVINCE AND DISTRICT	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, of Blacksmith	
Burma										
Akyab	\$ to 10 15 7 to 12	10 to 12 12 10 to 15	15 to 20 30 45 30 to 40	15 to 20 8 to 10 15 7 to 12 25	10 to 12 10 to 12 12 10 to 15	30 to 40	12 to 15 8 to 10 15 7 to 12	10 to 12 10 to 12 12 10 to 15	12 to 15 30 45 30 to 50	
Bassein Moulmein and Amherst Toungoo Mandalay Bamo Pakôkku	15 25 12	1	15 to 30 30 24 40 to 50	15 15 12 12 15	12 to 16 13 15 12 to 14	15 to 30 25 30	30 17 15 12 11	12 to 15 13 15 12 to 14	30 12 to 45 25 20 40 to 50	
Meiktila	12	15	30	12	15 .	30	12	15	30	
Average .	14.64 to 15.7	3 12·27 to 13·64	28.09 to 31.43	13.43 to 14.85	12.00 to 13.45	27.73 to 31.36	14 to 14'9	12'09 to 13'3	6 26.82 to 32.8	
Assam Sylhet Cachar	9 7.5 to 11 8 to 11	7 to 10 8 8 to 10 10 to 12	13 to 30 14 to 16 15 to 30 12 to 60	7 9 7'5 to 15 9 to 12	7 to 10 7 8 to 10 10 to 12	13 to 30 14 to 16 15 to 30 12 to 45	7 9 7.5 to 15 9 to 12	7 to 10 7 8 to 10 10 to 12	13 to 30 14 to 16 15 to 30 12 to 60	
Average .	7.87 to 9.5	8.25 to 10	13.2 to 34	8·12 to 10·75	8 to 9.75	13.2 to 30.52	8.12 to 10.25	8 to 9.75	13.2 to 34	
Bengal	7:5	6	15	215						
Bardwan Midnapur Calcutta Murshidabad Rangpur Dinajpur Dacca Backerganj Chittagong Patna Muzaffarpur Monghyr Purnea Cuttack Hazaribagh	1 -	7.5 9 5 to 6 7 6 5 to 7 7 8 4.5 to 5 3 to 4 4 to 6	15 to 20 14 to 15 15 to 22 10 to 15 12 to 20 10 to 15 12 to 20 10 to 15 8'12 6 to 8 10 to 12 12 to 15 7'5 to 18'75 7'5 to 15	7'5 8'5 7'5 7 to 10 4 to 5 3 to 4 4 to 5 4'69 to 7'5 5'62 4 to 5	7 77:5 8 5 to 6 77:5 6 to 9 8 to 9 4:5 to 5 3 to 6 4 to 6 5 to 7	5 to 18 12 to 20 14 to 16 15 12 to 22 9 to 18 12 to 15 10 to 15 8'12 6 to 8 8 to 10 12 to 15 7'5 to 18'75 6 to 12	10 8:5 6 9 9 6 to 7:5 8 to 10 5 to 6 3 to 4 4 to 5 5:62 to 7:5 5	7 7'5 9 5 to 6 7 6 6 to 10 8 7 to 10 5 to 6 3 to 4 4 to 6 4 to 6 5'5 6	15 12 to 18 18 to 22 14 to 16 15 12 to 22 75 to 20 15 to 20 16 to 15 8 to 12 4 to 8 8 to 10 12 to 15 9 to 10 8 to 15	
Average .	6.36 to 7.41	5.73 to 6.37	11.37 to 15.06	5.88 to 6.69	5.83 to 6.43	10'97 to 15'06	6.28 to 4.18	6 to 6.93	11.12 to 12.2	
United Provinces: (a) Agra  Muzaffarnagar Saháranpur Meerut Bareli Agra Cawnpore Allahabad Mirzapur	4 and 4.5 5 and 6 4.5 3.4 4 to 5 3.56 and 5 3.75 4	5 and 6 4.75 4.2 5 to 6 4.19 and 6 4.25 5	11 and 12 10 and 12 10'37 8'02 8 to 10 7'52 and9'37 8'15 8	4 and 4:5 5 and 6 4:5 3:24 4 to 5 3:59 and 5 3:19 4	5 and 6	11 and 12 10 and 12 10 5 8 4 8 to 10 7 52 and 13 7	4 and 4.5 5 and 6 4 3.59 4 to 5 3.72 and 5 3.35 4	4 and 5 5 and 6 5 4*44 5 to 6 4*37 and 6 4	II and 12 IO and 12 IO 8.74 8 to 10 7.65 and 13 7.66 8.62	
Average	4.03 to 4.25	4.22 to 2.12	8.88 to 9.74	3'94 to 4'43	4.24 to 2.14	8.8 to 10.11	3'96 to 4'43	4.6 to 2.18	8.96 to 10.58	
(b) Oudh Lucknow Fyzabad Sultanpur	3'5 4 3	4	7.5 5.62 to 7.5 7.25	3'5 4 3'25	4 4 4	7.5 5.62 to 7.5 7.25	4 4 3'37	4°25 4 4	7.5 5.62 to 7.5 7.25	
Average .	3'5	4	6.79 to 7.42	3'58	4	6.79 to 7.42	3'79	4.08	6.79 to 7.42	
Rajputana Jaipur Ajmer Mewar (Udaipur) .	2 81 to 3.75 4.69 to 7.5 4 to 6	7.5 to 15	7'5 to 11'25 7'5 to 15 2 to 30	4.69 to 7.5	5 to 8	7.5 to 15	2.81 to 3.75 4.69 to 7.5 4 to 6	3'5 to 6 5 to 8 5'5 to 7	5.62 to 11.25 7.5 to 15 2 to 35	
Average	3.83 to 5.75	5.2 to 0.69 1	2'33 to 18'75	3.83 to 5.75	4.67 to 7	2'33 to 17'08	3.83 to 5.75	4.67 to 7	11.71 to 20.42	
Central India Indore	5 5.62 and 5.37	7 4 to 6	5 to 15 1·25 to 16·87	5 7'5 to 8'44	7 I	5 1.25 to 15	5.62	7	15 to 18.7 15 to 22.55.	
<b>[-</b>	31 and 7.18				5.2 to 0.2 1		7'5 6·56			
				- ' J '		3 13	- 0~	· 41	15 to 20.62	

## UNSKILLED LABOUR at the end of each year since 1873-continued

	ſ	1900			1901			1902		
PROVINCE AND DISTRICT	Able-bodied	6	Common	Able-bodied		Common	Able-bodied		Common	
DISTRICT	Agricultural Labourer	Syce or Horse-keeper	Mason, Carpenter, or Blacksmith	Agricultural Labourer	Syce or Horse-keeper	Mason, Carpenter, or Blacksmith	Agricultural Labourer	Syce or Horse-keeper	Mason, Carpenter, or Blacksmith	
Panjab and NW. F. Province		3								
Delhi Ludhiána Amritsar Ráwalpindi Multan Pesháwar	7.75 7.5 8 7 12 6.5	5.81 7.5 6 7 7 7	15.5 15 15 21.5 26 22.5	7'5 7'5 8 7 12 6'5	6 7 6 7 7 7:5	15 15 20 26 22'5	8 7.5 8 8 12 6.5	7 6 8 7	20 15 15 21.5 26 15 to 30	
Average .	8.13	6.8	19.25	8.08	6.72	18.03	8.33		18.75 to 21.52	
Sind							•			
Karáchi Shikárpur	10 to 16	12 to 15 8	20 to 35 20 to 30		12 to 15 10	20 to 35 11 to 30	10	12	30 30	
Average .	11 to 14	10 to 11.2	20 to 32·5	9 to 12	11 to 12.2	15'5 to 32'5	10.2	11	30	
Baluchistan										
Quetta	15	10 to 15	30 to 40	10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	30 to 40	
Bombay										
Bombay Ahmadabad	5 to 8 5 to 8 5'62 5'62 6	9.5 6 to 10 9 9.37 7.75	27°5 to 42 15 to 25 15 to 25 11°25 to 15 15 to 22°5 14 18°75 to 22°5	11 7 8 5'62 3'75 6 7'5	9.5 8 11 9 9 7.75	27'5 to 42 13 to 15 16 to 20 15 to 22'5 22'5 to 30 11 18'75 to 22'5	7 8 6 7.75 6 7.5	9.5 8 9 9 10 7.75 7	27'5 to 42 13 to 15 17 to 20 15 15 to 20 14 18'75 to 22'5	
Average .	6·53 to 6·96	8 og to 8·66	16 64 to 23.71	6.93	8·75	18·11 to 23·7	7.61	8.61	17.18 to 21.5	
Central Provinces										
Nagpur. Jubbulpore Raipur	5 3'5 4 *	7 6 5	15 12 <sup>.</sup> 31 8 to 10	5 3.5 4	7 6 4	15 12'31 8 to 10	6 4 4	7 5 4	18 12.31 10	
Average .	4.14	6	11.44 to 12.44	4.12	5'67	11.77 to 12.4.	4.67	5'33	13'44	
Berar										
Akola	7.5	7.5	20	7.5	<b>7</b> °5	22.2	7.5	7.5	22.2	
Hyderabad										
Secunderabad Boláram	9 to 10	8 to 9 6 to 10	20 to 25 22.2	7.7 to 8.55	6·84 to 7·7 7 to 10	18.81 to 21.38	9 to 10	8 to 9 7 to 10	22 to 25 22°5	
Average .	7.5 to 8	7 to 9.5	21.25 to 23.75	6.85 to 7.27	6.92 to 8.85	20.62 to 21.0	7'5 to 8	7'5 to 9'5	22'25 to 23'75	
Madras			-							
Ganjam	4'06 3'37 4'69  5'06 4'75 4'19 3'44	6 5:37 8 6:5 6:62 7 6:19	9.62 to 11.87 11.25 to 13 15 to 16.87 13 to 16 15.37 to 16.87 14.56 to 15.5 16.25 to 18.75 13.5 to 15.94	3'37 4'75  5'12 4'81 4'37	6 5'37 8 6'5 6'62 7 6'19	9'62 to 11'8' 10'31 to 10'8 15 to 16'8 13 to 16 15'37 to 16'8 14'56 to 15'5 16'25 to 18'7 13'5 to 15'9	3'31 4'75  5'12 4'94 5'4'25	6 5'37 8 6'5 6'02 7 6'19	9.62 to 11.8, 10.31 to 10.8, 15 to 16.8, 13 to 16. 15.37 to 16.8, 14.56 to 15.5, 16.25 to 18.75, 13.5 to 15.94	
Average .	4'23	6.33	13.57 to 15 6	4.52	6.33	13.45 to 15.33	4.52	6.33	13'45 to 15'3	
Mysore										
Bangalore Mysore	8 to 9 7.5	9	15 to 22.5 15 to 22.5	8 7.5	8	15 to 22.5 15 to 22.5	8 7°5	8 75 to 8	15 to 22 15 to 22	
Average .	7'75 to 8'25	8.2	15 to 22'5	7.75	8	15 to 22'5	7.15	7.75 to 8	15 to 22	
Coorg			-		. —					
Coorg	7.5 to 10	9 to 10	22.2	7.5 to 10	9 to 10	22.2 to 30	75 to 9	9 to 10	22.2 to 30	

									1903	3		1904				
	PRO	VINCE A	AND I	OISTRIC	et -		A	ble-bodie gricultura Labourer	1 6	Syce or orse-keep	ег	Common Mason Carpenter, or Blacksmith	A	le-bodied bricultura Labourer		Common Mason, Carpenter, or Blacksmith.
		В	Burma													
Akyab . Kyaukpyu		•	:	•	: :		·   15 ·   8	to 20 to 10	10	to 12 to 12	30	)	15	10 20	10 to 12	15 to 20 30
Rangoon Prome	•	•	•	•	: :		15	to 12	12	to 15	45 30	5 > to 50	15 7	to 12	12 10 to 15	45 30 to 40
Bassein . Moulmein	and.	Amher	st .	•	: :		· 30		13 12	to 15	30	)	33 17		13 12 to 15	28 12 to 45
Toungoo Mandalay	•	:	:	•			· 15		13 15	•	25 30	;	15 15	to 20	13	25 20 to 30
Bamo . Pakôkku	•	•	:		. :		11		12	to 14	40	to 50	10	ţ0 20	12 to 15	40 to 50
Meiktila	•	•	•	•	•	•	12		15		30		15		12	30
				A,	VERAGE		14'5	5 to 15.6	4 12.1	8 to 13.4	45 27	'45 to 33'64	15.0	0 to 16.1	5,11'91 to 13'5	26.36 to 32.55
		A	ssam								1			<del></del>		7
Sylhet .		•					.   "		1	to 10						
Cachar Goálpára	•	:	•	•			8	4	7 7 8		13	to 16	7 8		7 to 10 7 8 to 10	13 to 30 14 to 16
Lakhimpur	•	•	•	•	• •		7.5 9	to 15 to 12	10	to 10 to 12	15		7.5 8	to 15 to 12	8 to 10	15 to 30 12 to 45
				Α	VERAGE		7.8	7 to 10'5	8	to 9.7	5 13	'5 to 34	7.62	2 to 10.5	8 to 9.75	13'5 to 30 25
									-	<del></del>	-	0 4 34	-	10 10 3	3 10 9 /3	-
		I	Benga	.1												,
Bardwan Midnapur	•	•	•	•			11.25		6		15	5	11.5	:	6	15
Calcutta Murshidaba		:	:	:	: :		9.37	<i></i>	7.5		20		8.2		7'5	12 to 18
Rangpur	a •	•	•	•		•	6		5	to 6	15	to 20	7	***	9 6 to 7	12 to 15
Dinajpur Dacca	•	•	•	•		•	8		7		15 15	to 20	10 8	to 15		15 15 to 20
Backerganj	:	•	:	:	:	•	7 8		8		7	5 to 20.	8	10 15	7 7 8	15
Chittagong Patna	•	•	•	•		•	8	to 10.	8	to 10	15	to 20 to 15	8 10	to to	8 to 10	12 to 20 10 to 15
Muzaffarpur	. :	•	•	•		•	5	to 6	5	to 6	8	to 13	5'5	to 12	8 to 10	10 to 15
Monghyr	•	•		•	: :	•	4 5.62	to 5	4	to 5 to 6	7	to 8	4	to 5	4 to 5	7 to 8
Purnea Cuttack	:	•	•	•	•	•	6		5	to 6	12	to 15 to 15	5.62 6	to 7 .	4 to 5	9 to 16
Hazáribágh	•	•	•	:	: :	:	5 5 5		5.5		9	to 10	5 5	to 6	5.2	9 to 10 7'5 to 15
				Av	BRAGE		7'05	to 7'34	6.33	to 6.8	7	to verse			5 to 8	
	t	Jnited I	Provin	ces:				7.701	- 00		-		7 20	to 8.58	6.43 to 2.1	12.1 to 12.5
Muzaffarnag	٠,	(a) .	Agra									ĺ				
Saháranpur	ar •	•	:	•		:	4	and 4.5 and 6	4	and 5	11	and 12	4	and 4:5	4 and 5	11 to 12
Meerut .	٠	•	•			:	5 5'5	and o	5 6	and 6	10	and 12	5	and 6	5 and 6	10 and 12
Agra .	•	:	:	•	•	•	4.35		4.48		8.3	76	4.2 2.12		5.10	0°28
Cawnpore Allahabad	•	•	•	•	: :	:		to 6 and 7'5		to 6 and 6	8	to 10 6 and 15	5	to 6	0 to 7	8 to 10
Mirzapur	•	•	:	:	• •	•	3.32		4		7.6	56 and 15	3.44	to 7.5	4.37 to 6 4.12	7.56 to 15
•			•	·		•	4		5		-		4		5	7.78
		(3)	Oudh		BRAGE	٠	4.36	to 5.12	4.76	to 5°35	8.8	7 to 10:43	4'37	to 5'14	4.83 to 2.41	8.92 to 10.21
Lucknow		(0)	Ougn												<del></del>	
Fyzabad	•	•	•	•	• •	•	4 4		4°25 4		7:5	<u>.</u> .	4		5	10
Sultanpur	٠	•	•	•			3:37		4		7.5	2 to 7 5	4 3'28		4 4	5.62 to 7.5 7.5
				Avı	ERAGE		3'79		4'08	··	6.8	7 to 7.5	3.76		4'33	7'71 to 8'33
		Rajpi	utana								·				733	777 10 0 33
Jaipur .							_									
Ajmer Mewar (Udai		•	•		•		2.81	to 3'75 to 7'5		to 6		2 to 13.12	2.81	to 3.75	3'5 to 6	5.62 to 13.12
mewar (Odai	birt	•	•	•	•	•	4 1	10 6		to 8 to 7	7.5	to 15 to 35	4.69	to 7'5	5 to 8 6 to 7	7.5 to 15 21 to 25
					RAGE	•	3.83	to 5.75	4.67	to 7	11.2	1 to 21'04				
		Centra	ıl Indi	a					<u> </u>		-			to 7.75	4.83 to 4	11'37 to17'71
Indore . Gwalior .	•	•	•			• !	6		7	į	17	j	<b>5.</b>		<i>c</i> ,	
	•	•	•	•	• .	•	9'37		5.82		18.7	5 to 24.37	7'5 5'62		6 to 8 4 to 5	18.75 to 2.52 11.52 to 13.15
				Ave	RAGE		7'68		б'41		16.8	7 to 19.68	6.26		5 to 6.5	
		,	<del>~</del>	====									- 50		3 1005	15 to 17.81
																<del></del> -

							1903			1904	
	PRO	VINCE	AND	DISTRICT		Able-bodied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith	Able-bedied Agricultural Labourer	Syce or Horse-keeper	Common Mason, Carpenter, or Blacksmith
Panj	ab a	nd N	w. F.	Province		1					
Delhi .		•	•			6	6	15	8.2	6	17
Ludhiana Amritsar	•	•	:		•	7°25 8	6.2	15 25	7.5 8	7 6	15
Rawalpindi	•		•			6.26	8.44	21.26	6.26	6.26	20.03
Multan . Pesháwar	:	•	•	• • •	•	12 6 to 7	7 7 to 8	20 15 to 30	6 to 7	7 7 to 8	24'37 15 to 30
	·			Average	•	ļ	-			ļ <del></del>	
		_		AVENAGE	٠	7.63 to 7.8	6.82 to 6.68	17.93 to 20.43	8.09 to 8.59	6.59 to 6.76	17.83 to 20.33
Karáchi .		\$	Sind								
Shikarpur	:	:	:	• • •	•	10 10 -	12 10	30	10 to 12	10	30 30
		₩		AVBRAGE		10	11	30	10 to 11	II	30
		Bal	luchist	an	•	l	<u> </u>				
Quetta .						10 to 15	12 to 15	30 to 40	10 to 15	12 to 15	o to 40
- '		D	she~					30 to 40		- 10 13	
Bombay		Bom	ioay			0-	0105				
Ahmadabad	:	•	•	· · ·		11.83 7	9'92 8	27.5 to 42 15 to 22.5	55	8	27.5 to 42
Surat .	•	•	•		•	8.2	9	18.5 to 21	8	9	18 to 24
Dhulia . Ahmadnagar	•	•	:		•{	7 9°37	9	15 to 22°5	6 9.60	9	18.75 to 22.5
Belgaum		•	•			6	7.75	14	6	7.87	14 to 14'5
Baroda .	•	•		•	ļ	7.5	7	18.75 to 22.5	7.5	7	18.75 to 22.2
				Average	٠	8.17	8.67	17.68 to 23.5	7.81	8.7	19.32 to 25.02
	Cer	atral F	coain	es							
Nagpur .	•	•			•	6	7	18	8	7 6	13 to 20
Jubbulpore Raipur	•	•	•		:	3'5 4	7 6 4	12.31 10 to 15	3.2 4	6	12'25 10 to 12'5
				Average		4.2	5.67			5'67	13'42 to 14'9
,		2				-	307	13.44 to 12.1	5'17	30/	13 42 10 14 9
Akola		Be	rar								
Akula	•	•	•		•	11.52	11.52	22.2	8	8	22,2
		Hyde	rabad								
Secunderabad Boláram		•	•		•	6.84 to 8.55 6	8 to 12 7 to 10	20 to 25	15 6	8 7 to 10	22.2 20 to 23
				Average		6'.42 to 7'27	7.2 10 11		10.2	7.5 to 9	21.25 to 22.75
		78.	J				, , , , , , ,	0 073			
Ganiam		1415	dras					TO: 14 to 10:6:		6	10.44 to 12.60
Ganjam Vizagapatam	:	:	:	• • •		4·12 3·25	6 5'37	10.31 to 10.81	4 3 <sup>2</sup> 5		10.31 to 10.81
Bellary	•	•	•		•	5	5'37 8	15 to 16.87	4.75	5'37 8	15 to 16.87
Madras Tanjore	•	•	•			5-12	6·5 6·62	13 to 16 15'37 to 16'87	5.12	6·5 6·62	13 to 16 15:37 to 16:5
Tinnevelly	•	•	•			4.87	7	14.26 to 12.2	4.94	7	14.26 to 14.82
Coimbatore Salem	•	:	•			4.06	ნ∙ <u>5</u> 5	13.52 to 12.0	4.12	6.2 2	16 <sup>.</sup> 25 to 18 <sup>.</sup> 75 13 <sup>.</sup> 75 to 15 <sup>.</sup> 94
	•	-	•	Average		3'44			3'37	<del></del>	ļ
		Mυ	sore	,, Lingus		4*27	6.37	13.68 to 12.28	4.55	6.37	13.28 to 12.3
Donantor-	-	y				6	0	Is to one	6 to to	R	15
Bangalore Mysore	•	•	•	• • •		6 to 12	8 9		б to 12 7	8 10	15 20 to 30
				Average		6'5 to 9'5	8:5	15 to 22.5	6.2 to 0.2	9	17'5 to 22'5
		r Car	250		}-						
_		Со	'nŖ			are to o	O to to	ans to an	6 to 7'5	9 to 18	22.5 to 30
Coorg .		•	•		• 1	7'5 to 9	9 to 10	22'5 to 30	6 to 7°5		, J J~

### No. 50-AVERAGE MONTHLY WAGE (in Rupees) of SKILLED and UNSKILLED

[Where no rates are quoted, no information was received]

	CALCUTTA		TNA		GPUR	Backerganj		
0 11-16	CALCUITA							
Second half of each year	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	
1873	7.2 to 10	3 to 4	5 <sup>.</sup> 62 to 7 <sup>.</sup> 5	5.2	7.5 to 10	7.2	8 to 15	
1874	10 to 12	3 to 4	5.62 to 7.2	5.5	7.25 to 10	7.2	8 to 1.4	
1875	15.2	3 to 4	5 62 to 7.5	5 to 5.62	7.25 to 12	7'5	8 to 14	
1876	15'55	3 to 4	5.62 to 7.5	6	7.5 to 12	7'5	8 to 14	
1877	15 5	3 to 4	5.62 to 7.5	6	8 to 12	7:5	8 to 15	
1878	12	3 to 4	5.62 to 7.5	•••		7.2	8 to 15	
1879	11.2	3 to 4	5.62 to 7.5	7.5	12 to 15	7'5	8 to 15	
1880	12	3 to 4	5.62 to 7.5	7.5	12 to 15	7.5	8 to 15	
Average	13.31	3 to 4	5.62 to 7.2	6.42	9.87 to 13.2	7'5	8 to 14.8	
1881	12	3 to 4	5.62 to 8	7*5	12 to 15	7.5	8 to 15	
1882	12	3 to 4	5 to 8	<b>7</b> *5	12 to 15	7'5	8 to 15	
1883	12	3 to 4	5.62 to 8	7*5	12 to 15	7.2	8 to 15	
1884	12	3 to 5'4	5.62 to 8	7.5	12 to 15	7.5	8 to 15	
1885	15	4 to 5	6 to 8	7.5	12 to 15	7.5	8 to 15	
Average	12.6	3.5 to 1.48	5'57 to 8	7.2	12 to 15	7'5	8 to 15	
1886	15	4 to 5	6 to 8	7'5	12 to 15	8	8 to 15	
1887	15 to 20	4.2 to 2	6 to 8	7*5	12 to 15	8	12 to 15	
1888	15	4 to 5	6 to 8	7°5	12 to 15	7.5	10 to 15	
1889	15	4 to 5	7 to 8	7*5	10 to 15	7'5	10 to 15	
1890	15	4 to 5	5.48 to 5.89	6 to 7.5	IO to 20	7'5	14	
Average	15 to 16	4°1 to 5	6·1 to 7·58	7°2 to 7°5	11.5 to 10	7'7	10.8 to 14.8	
1891	15	4 to 5	5.48 to 5.89	6 to 7.5	15 to 30	7:5	14	
1892	15	4 to 5	5.60 to 2.80	6 to 7.5	15 to 30	6	13.2	
1893	15 to 16	4 to 5	5.69 to 2.89	7	15 to 30	4	10 to 15	
1891	15 to 16	4 to 5	5.69 to 2.89	7	15 to 30	9	7 to 13	
1895	15 to 16	4 to 5	5.80 to 6.2	7	15 to 25	10 to 15	8 to 15	
Average	15 to 15.6	4 to 5	5.69 to 6.01	6.6 to 7.3	15 to 29	7.3 to 8.3	10.2 to 14.1	
<b>1</b> S96	15 to 16	4 to 5	6.2	7.5	15 to 20	10 to 15	ა to 15	
1897	18 to 20	4 to 5	65	<b>7°</b> 5	15 to 30	10 to 15	8 to 15	
1898	18 to 20	4 to 5	6.2 to 8.13	7'5	15	10 to 15	8 to 15	
1890	18 to 20	3 to 5	6.2	7'5	15	10 to 15	8 to 15	
1900	18 to 20	4 to 5	8.13	8.2	15	10 to 15	12 to 20	
Average	17.† to 19.5	3.8 to 5	6·82 to 7·15	7'7	15 to 19	10 to 15	8.8 to 16	
1901	:B to 20	4 to 5	8.13	7.5	15	8		
1902	18 to 22	5 to 6	8 to 12	9	15	8	12 to 15	
1903	20	5 to 6	8 to 12	10	_15	8	15 to 20	
1 90.4	• 20	5'5	II	10	15	8 to 10	15 to 20	
<del></del>						0 10 10	12 to 20	

								· · · · · · · · · · · · · · · · · · ·
<b>†</b> 061	Lī	- <b>2.</b> 2 -	01	4.2	2.es to 7.5	ť	2.20 to 13	3.87 to 75
£061	12	و -	01	2.2	2.62 to 7.5	₽	1.20 sug 12	3.e6 sug 3.2
z061	oz	8	10	<b>†</b>	2.es to 7.5	.†	£1 pue 59. <i>i</i>	3.15 sug 2
1061	Sr i	S.L	10.2	<b>9.7</b>	2.2 to 7.2	, - <del>1</del>	7.2s and 13	3.26 and 5
AVERAGE	71	\$8.9	10.33	£4.43	S.2 01 9	3.6	1.2s gue 25.4	3.22 and 4.75
0061	2.21	32	10,37	<b>9.</b> †	2.es to 7.5	<b>†</b>	1.2s sug 3.31	3.20 and 5
6681	12.2	SL.L	10.32	4.33	2.es to 7.5	†	7.58 and 9.37	3.42 sug 2
1898	13.13	2,05	2.01	<b>5.</b> †	2.es to 7.5	3,12	1.2 sug 6.31	3.44 sug 2
<b>2</b> 681	13.13	2,2	2.01	<b>5.</b> †	2.03 to 7.5	†	1.2 and 9.37	S pue +
9681	15.12	<b>2</b> 9. <b>S</b>	01	¥.33	S.L	3.12	1.2 gug 5.2	3.58 gug 3.12
жолячуф -	15.52	9	1.11 (015.8	6.5 01 1.5	7.5 to 9.37	3.20	S.6 o1 9.4	9.7 01 8.8
1892	5.51	29.S	sı bas oı	d has Z	7.5 to 9.37	3.12	1.2 sug 6.31	S pue t
†6g1	15,2	S.L	zı pue oı	S and 6	J.2 to 6.37	3 <i>.</i> 12	1.2 sug 6,31	S pue t
£681	15.18	z9.S	10 and 12	g sug g	7.5 to 9.37	37.5	1.2 sug 6.33	S pue t
гбді	61,21	29.5	Is sug 12	2 gug g	2.2 to 9.37	3.12	1.2 sug 3.31	, ε
1681	48.11	29.5	13.2	2,2	1.2 to 9.37	18.2	o1 o1 8	t to 2
являвуА	15.21	84.9	8.61 01 6.8	2.2	7.5 to 9.37	18.2	OI	1.†
0681	61.21	29.9	2.210 13.2	2,2	7.5 to 9.37	18.2	OI	þ
6881	61.21	29.5	13.2	2.2	2.2 to 9.37	18.2	01	, t
. 8881	†6.z1	2,02	2.2 to 13.2	2.2	1.2 to 6.31°	18.2	01	+
. 7881	15.2	29.5	13.2	2.2	7.5 to 9.37	5.81	01	g. <del>t</del>
9881	15.21	- t.t.9	9.21013.2	2.2	7.5 to 9.37	18.2	01	t
AVERAGE	19.01	21.5	9.6 01 8.8	5.5 o1 L.v	7.2s to 9.1s	8z.34 to 3.z8	L.6 on t.L	3.15 to 3.87
2881	13.31	29.8	21 07 01	\$ 01 7	LE.6 03 L	18.2	SI of L	3.2
†881	\$z.11	2	8 to 10	9 01 \$	7.5 to 9.37	1-87 to 3.75	3.2 to 8	7 01 54.8
£881	11.52	S	8	9 03 S	1.2 to 9.37	18.2 03 48.1	3.2 to 8	3.12 to t
2881	9	2	6	9 01 5	7.5 to 9.37	27.5 01 78.1	01 01 9.4	3.12 to †
. 1881	11.52	\$	6	4.2	8.13	3.58	9.2	28.8
яэляпуА	L.11	S	<b>†.</b> 6	Ş	†8.8 o3 6\$.2	19.6 01 29.2	S.L	3.82
. 0881	11.52	S	6	2	*t*.8	3.58	S. <i>L</i>	28.8
6281	zı	\$ .	6	S	2.2	3.52	S. <i>L</i>	28.8
8781	21	2	10	ç	LE.6 o3 S.L	SL.S 03 Lg.1	S. <i>L</i>	31.8
. 7781	Sz.11	2	01	S	7.5 to 9.37	1.87 to 3.75	S. <i>L</i>	28.5
9/81	Z1 -	2	6	2	S.6 o; L	† 01 E	S. <i>L</i>	78.8
<b>5</b> 281	oı	S	6	5	S.L	3.2	2.2	3.12
<b>\$</b> 181	oı	29.5	6	2	S.L	27.5 of 78.1	S.L	. \$1.8
1873	01	29.5	. 6	4.2	8	†	•••	
Second half of each year	Common Mason, Carpenter, or Blacksmith	Aple-bodied Sericulturial Ariculturial Tannoutal	Common hlason, Carpenter, or Black- smith	Aple-bodied farutturing A rannodad	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	boibod-bldA Agriculturul Labourer
	i	Dε	1				<del></del>	

TYBOOK !!! CEKTAIN SELECTED DISTRICTS and STATIONS from 1873 to 1904

## No. 50—AVERAGE MONTHLY WAGE (in Rupees) of SKILLED DISTRICTS and STATIONS 278

		_		.AVE	CRAG	EM	ONT.	HL	YWA	4GE DI	STRIC	TS	and S	STA	TIONS	} ₹		
		· I	уо. 50—				<del></del>			RÁCH	•		Belg			1		
		AMRITS	AR .		RÁWA	LPINDI					on Mason,	Able	bodied cultural		non Masor	3,		
Second half			Common	Able	bodied cultural	Comi Mas Carpen	ter, or	A recicu	odied Iltural ourer		enter, or cksmith	Lai	ourer	BI	acksmith	-		
of each year	Able-boo Agricult	COL 44 I C	Mason, arpenter, C Blacksmith	וכווו	ourer	Black	smith				20 to 25	-	7.5		75 to 22.5	- 1		
	-\		12.6	-	5'5		12	1	to 15	1	22.2		6.26	1	75 to 22'5	1		
1873		5	11"	1	5'5	-	11	1	to 11		25 to 30		7.2	22	-5 to 24'	31		
1874	1	5 <sup>.81</sup> 6	13		6	_	12.2	-\-		-		- -	7'5	1 1	5'5 to 22	'5		
1875					6		11	- 1	o to 12		25 to 30 20 to 25		7.75	1	5'5 to 22	2.2	ļ	
1876		6	1	.62	6		15	1	o to 12 10 to 12	- 1	20 to 25	\	6	- 1	20			
1877	ļ	6	14	3	6		11	1	10 to 12	١.	20 to 25	; \	6.75		19 <sup>.</sup> 37	18		
1878		6 6	1	3	8		14		10 to 1	1	20 to 2	5	6	-			-   -	
1879		`6		12.62	8	_					21 to 2	26	6.8		17:47 to	20.4	7	
1880	-		-\	13.02	6	·8 \	13	3	10 to				6		18 t	0 20	į.	
AVER	AGB	6	\-		<del>-</del>		1	1.69	9.46		23.08	25	8		16			
1881		6		12.69		8	1	1,31	1.0	to 12	1 20	23 30	6		1	to 20	1	
1882	.	6	· \	13 12.6	1	8		11.31	1	to I	1	<sub>0</sub> 30	1 6	<b>,</b>	1	to 2	1	
1885	3 \	(	1	12.6	1	8		12.44	1 12	to 1	٦.	.0 40	1	1				1
188	4	1	6	12'	l	8		17				+0.26	0.62	6.6	17	∙6to	19'2	;
188	35		-			8		12"	15 9.89	to 12	69 24.02				21	to	24	
A	VERAGE		6		·74    -			1 to 1	2.31 8	to	-3	to 4	1	7 7	18	3	ľ	•
	886		6.56	1	1	6 6	11.3		11	-		o to	1	6.1	.2	6.22	Ţ	
_	887		5'5		3.2	8	11.3	31	1		,	0 to 30 to	1	6.	12	6.25	· }.	
	<b>888</b>		7		14'5	6	14.	73	1		0 20 1	30 ta	- 1	6	1	14 		
	1889		7		14'5	6			. \			20 t	0 40	6	5.45	17'1	to 17'7	1
	1890	-	7		14'4	6	1.4	·02 t	0 14'42						05 1	18	,	
	AVER	GB	6.61				6	_	22 5	12	to 20	,25 °	.0 40		6.67	15.08		
	1891		7		14°5		6		22.2	15	to 18		to 40		6.85	15'5		
	1892	}	7		14.2		7		22.5	1	to 18	20	to 40		6.46	15 <sup>2</sup>	1- 00'E	
	1893		7		14.5		7.5		22·5 23·9	- 1	te 15	39	o to 40		7.5			
	1894		7		14.2	\_	6.06	<u> </u>			·8 to 17'2		5 to 38		6.8	15	78 to 17'2	-
	1895		-	- -	14.5		6.25		22.7		10 to 20		<sub>25</sub> to 55		6.69		13'94	
	Αv	erage		-	15		6•56		21.87	1	12 to 15		30 to 45		6		14 14	
	189	96	8		15		6.26	•	23.13		12 to 18		30 to 45	: \	5'75		14	}
		97	8	١.	15		7		24.3 22.5	- 1	11 to 13		25 to 35	1	6		14	
		398 300	\	3	15		7		21'	1	10 to 16		20 to 3	5			13'99	
		399 9 <del>0</del> 0		8	15		7	\.		·66	11 to 16	-4	26 to	13	6.09			
		Aver	AGR -	8	1,	5	<u> </u>	82			10 to 1	-1-	20 to	35	6		14	\ 
				8	,	5	7		20		111		30		6		14	1
		1001		8		15	8		i	1°5 1°56	10	1	30		6		14 to 14	:5
		1902 1903		8		15	1	6·56 5·56	1	20.62	10 to	12	30		1		<u> </u>	-
		1904		8		15	1		<u> </u>				_		-			
			!_															

## and UNSKILLED LABOUR in CERTAIN SELECTED from 1873 to 1904—continued

Aus	IADNAGAR	Pos	IBAY			1		1
	1		I BAY	Аны	ADABAD	Јивы	ULPORE	Second
Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer		Able-bodied Agricultural Labourer		half of each
4.69	13'12 to 20'62	9	25 to 50	6.09	19.69	4	15	1873
6	15 to 20	9°5	27.5 to 45	5'62	19.69	4	15	1874
5	16	9'5	27°5 to 45	6	22.2	4	15	1875
5	15 to 24	9.2	27.5 to 45	6	22'5	5	15	)   1876
6	15 to 19	9.2	27.5 to 45	7	22.2	5	15 to 16	1877
5*25	15 to 20	9`5	27°5 to 45	7	22'5	5	15 to 16	1878
5	15	9'5	27.5 to 45	7'5	22.2	5	15	1879
5	15	9'5	27.5 to 45	7	30	5	15	1880
5'25	15 to 18.6	9*5	27°5 to 45	6•9	24	5	15 to 15'4	Average
5	15	9.2	27.5 to 45	7'5	22.2	5	15	1881
7	15 to 22	10'23	33°18 to 51°46	7	22'5	5	15	1882
6	15 to 18.75	1 <b>0.</b> 0Q	32.5 to 45	7.5	25	5	15 to 16	1883
7.5	15 to 22.2	11.11	32°5 to 45	7.5	25	4	15	1884
<i>1</i> *5	8.75 to 22.2	11	32'5 to 45	7.5	25	4	12 to 15	1885
6.6	13.75 to 20.12	10'57	31.64 to 46.59	7.4	24	4.6	14°4 to 15°2	Average
8	22'5 to 25	11	32°5 to 45	7'5	25	3 to 4	10 to 15	1886
7	22.2 to 26.22	10'97	32.2 to 47.27	7'5	<sup>25</sup> .	4	10 to 15	1887
7.5	20 to 22	10.01	32.2 to 48.2	7'5	18.75	3 to 4	10 to 15	1888
7'5	22	11	31.12 to 46.67	7.5	18•75	3 to 4	10 to 15	1889
7'5	22	′ 11	27'5 to 42'I	7:5	18.75	3 to 4	8 to 12	1890
7'5	21.8 to 23.45	10.08	31°22 to 45'85	7.2	21,52	3°2 to 4	9.6 to 14.4	Average
7.5	22	11	27.5 to 42	7.5	18.75	5	12 to 13	1891
7 to 8	20 to 22	11	27'5 to 42	6	18.75	3 to 4	10 to 15	1892
7°5	18'75 to 22'5	11	27'5 to 42	6	18.75	3*5	10 to 15	1893
8	15 to 25 -	11	27.5 to 42	7	18.75	3 to 4	10 to 15	1894
8	15 to 30	11	27.5 to 42	7	18.75	3.2	13,33	1895
7.6 to 7.8	18°15 to 24°3	11	27.5 to 42	6.4	18.75	3'6 to 4	10°87 to 14°07	AVERAGE
4 to 5	12 to 30	11	27.5 to 42	7	22.2	3'5	10	1896
6	15 to 30	11	27'5 to 42	7	22'5	3.5	10	1897
5	15 to 30	11	27°5 to 42	7.5	22.2	3′5	8 to 12	1898
5 to 6	12 to 25	II	27.5 to 42	5.62	18 to 22'5	3	10 to 15	1899
5.62	15 to 22°5	11	27°5 to 42	5	15 to 25	3.2	12.31	1900
5'12 to 5'52	13.8 to 27.5	11	27.5 to 42	6.42	20'I to 23	3'4	10.00 to11.80	AVERAGE
3'75	22.5 to 30	11	27.5 to 42	7	13 to 15	3*5	12.31	1901
7.75	15 to 20	11	27'5 to 42	7	13 to 15	4	12,31	1902
9'37	15 to 20	11.83	27.5 to 42	7	15 to 22.2	3'5	12.31	1903
9•96	23'25 to 27'12	12	27.5 to 42	5'5	15 to 22.2	3.2	12.22	1904

28.91 o <sub>1</sub> S <sub>1</sub>	\$2.7	10 to 12.5	₽,	18 10 20	8	
28.91 o <sub>1</sub> S <sub>1</sub>	2 -	To to 15	Þ	81	1	
£8.91 01 S1	\$4.5	oı	. +	81	9	
28.91 of \$1	\$2.7	01 01 8	. *	12	9 .	
17:25 to 19:12	LS.+	2.11 03 2.01	- <del> </del>	- Sı		
12.91 of \$1	69.\$	01 01 8	<b>†</b>		- <del>8.*</del>	вусв
18.91 of S1	· 92.†	S.Z	ε		S	
18.12 to 20.62	4.20	01	†	Sı	S	
18.12 to 20.62	S. <del>†</del>	Sı	<b>†</b>	12	S	
18.75 to 20.62	92.1	SI OJ ZI	S	12	S	4
Z8.61 01 ZE.81	ZE.+ .		_	12	<i>t</i>	
	ļ	4.61 of 8.01	t.15 to 2.35	Sı	<b>†.</b> †	явува
18.75 to 20.62	¢.2e	01	†	Sı	t	2
29.0z ot 27.81	<b>4.2</b> 0	12 to 22	9 01 +	51	Ş	+
	12.7	II to 22	2.05	51	S	5
18.75 to 20.62	18.4	Sr or 8	6 to 7	21	t	20
L8.91	<b>4.15</b>	St of OI	<b>†</b>	12	t·	1
Ş1	11.5 01 66.1	11.42 to 12.25	\$1.17	Sı	z.t	а о и и и
·S1	12.31	si of 8	Þ	Sı	-	<del></del>
12	2,31	zı	†	Sı	†	00
51	2.31	Sı	g	S1	<b>†</b>	68
12	2 to 2.62	Se.11	3.22	!	+	88
12	<b>†</b>	11	†	12	† \$	
6z.†1	60.†	†.91 01 <b>†.</b> †1	t,0 7.5	7.71	t.t	98
13.82	<b>†</b>	91 o <sub>1</sub> 9	t C		-	золяяу
21.21	Zz.†		7 o; £	12	S	85
87.71	81.7	81	, t	21	S	18
12	†	81	V	12	1	€8
12	<i>t</i>		Ē	Sı	† <b>*</b>	285
	•	15	Þ	SI	ť	188
96.11	<i>†.</i> †	£1 01 1.6	†	8.41	<b>†</b> ⁄	я в кува V
11.52	†	12	t	12	<i>t</i>	088
11.52	,† ,	6	†′	21	<b>†</b>	648
††.z1	. 4	2.2 to 12	t t	Şı	<b>†</b>	848
z9.£1	. 9	2 to 12	, <b>†</b>	S1	<b>†</b> /	228
11.52	<b>†</b>	11	† ·	<b>†1</b>	<b>†</b>	948
52.11	†	8	t <sup>,</sup>	12.	£	578
21	†	9	t ·	\$1	t <sup>,</sup>	†/8
S1	<b>→</b>	11	3	21	S	£78
Common Mass Carpenter, o Blacksmith	Able-bodied Aplicaltural Ternoded	Common Mason, Carpenter, or Blacksmith	boibod-oldA IsrufilooirgA renodeJ	Common Mason, Carpenter, or Blacksmith	dericoled farituita reructus respectives	year of each
			i			Second half

LABOUR in CERTAIN SELECTED DISTRICTS and STATIONS from 1873 to

†061		i					
	32	12	42	12	t6.91 or 92.	. 3.31	91 01 81
£06 <i>i</i>	52	Sı	Sr	12	to 12 of	3.44	13 to 16
1903	52	\$1	42	12	\$.2 to 12.6t	3.44	91 01 81
1991	52	l Sı	St	S1	\$6.51 of S.E	3.2	91 03 £1
, Verkge	30 ∀	7.81	\$\$	<b>†.</b> †1	18.81 01 23	3.32 15.	13 to 16
0061	30	52	Str	21	76.S1 01 S	3.44 13.	91 01 81
6681	30	Sz	42	12	t1 01	3.31 15	91 01 81
8681	30	71	42	21	92.E1 01	3.31 15	91 01 81
7681	30	<b>†</b> 1	\$\$	Sı	69.21 01	3.37	13 to 16
9681	30	tı	42	Sı	L9.z1 01 L9.	3.35	91 03 £1
А У К Я А В В	62	z.t1	27 to 36	13.410 11.51	£t.z1 01 tg.	11 26.2	L9.51 of Lz.
1895	30	†1	s2 to 30	<b>S</b> 1	L9.21 01 L9.	3.51	310181
1681	30	4.1	z2 to 30	12	L9.21 01 L9.	3.00	91 01 81
1893	30	†ı	25 to 30	Sı	L9.21 01 L9.	3.cq	13 to 16
1892	30	+1	30 to 42	12 to 14	t9.21 01 L9.	z.35 II	91 01 81
1681	z2	Sī	30 to 45	10 10 13	S.:	z,ez 11	14.33
Ауевьев	27	8 21	30 to 33	t.S1 01 S1	2.21 to 13.87	23 to 3.73	13.64
0681	ob	12	30 10 42	21 0101	21.2	1	Z1.†1
6881	ot	12	30	21	£8.21	i i	L1.71
8881	o†	Sı	30	12	28.83	t †	90.†1
7881	St	Sı	30	12	S.tr 01 E1	3 to 2	61.21
9881	42	12	30	so	20.91	1	69.81
Ауевлов	3.75	11,52	30	17.2	69.†1	£.z	13.28
\$881	SÞ	Sı	30	Sı	Lg.91	19.2	69.81
†881	42	10	30	91	25.71	5.33	13.20
£881			Зо	oz	71	z	13.26
<b>z</b> 881	30	10	30	20	<b>t</b> 1	z.z2	13.26
1881	30	01	30	12	90.11	5.52	13.26
AVERAGE	<b>52</b>	11	35 to 43	t.12 01 t.81	†8.S1	9.5	29.11
0881	30	OI	30	oz	17.91	5.2	Sz.11
6 <b>2</b> 81	•••		30 10 42	So to 25	14.23	ε	Sz.11
8781	•••		30 10 42	20 to 25	14.23	5.2	21.51
22 <sub>81</sub>	***		30 to 45	so to 25	L8.91	5.z	,
9281	50	13	to to 20	12	28.91 28.91	5.z	92.11 92.11
. 5781	oz	Şı	•••		51	 5.z	\$2.51
<b>+181</b>	50	12	to 10 20	12 to 13	L8.91	5.2	
£181	20	51	St 03 04	zı ,	S.E1	3.2 3.2	90.†1 9 <b>0.</b> †1
	Common Mason, Carpenter, or Blacksmith	Aple-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Agricultural	Carpenter, or Blacksmith
Second half of each year					-confit gommon	Able-bodied	Common Masson,

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No. 51-VARIATIONS in the WAGE RATES in TABLE No. 50, the

							<del></del>
	CALCUTTA	Рат	'NA	RANC	PUR	Backe	RGANJ
Second half of each year	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
1873	100	100	100	100	100	100	100
1874	126	100	100	100	99	100	96
1875	177	100	100	97	110	100	96
1876	178	100	100	109.	111	100	96
1877	177	100	100	109	114	100	100
1878	137	100	100		•••	100	100
1879	131	100	100	136	154	100	100
1880	137	100	100	136	154	100	100
Average	152	100	100	123	133	100	99
1881	137	100	104	136	154	100	100
1882	137	100	99	136	154	100	100
1883	137	100	104	136	. 154	100	100
1884	137	107	104	135	154	100	100
1885	171	129	107	136	154	100	100
'Ay er age	144	110	103	136	154	100	100
1886	171	129	107	136	154	107	100
1887	199	136	107	136	154	107	117
1888	171	129	107	136	154	100	109
1889	171	129	114	136	143	100	109
1890	171	129	87	123	171	100	122
Average	177	130	104	133	155	103	III
1891	171	129	87	123	257	100 .	122
1892	171	129	88	123	257	So	117
1893	177	129	88	127	257	53	109
1894	177	129	88	127	257	120	87
1895	177	129	91	127	229	167	100
Average	175	129	89	125	251	101	107
1896	177	129	99	136	200	167	100
1897	217	129	99	136	257	167	100
1898	217	129	ttt	136	171	167	100
1899	217	114	99	136	171	167	100
1900	217	129	124	155	171	167	139
A verage	209	126	306	140	194	167	108
1901	217	129	124	136	171	107	117
1902	229	157	15	164	. 171	107	152
1903	229	157	152	182	171	107	152
1904	229	157	168	182	171	120	139
	<u> </u>	` <del></del>	<u> </u>	l	l .	 ==-^	<u> </u>

	HI	Dec	ERUT	Mi	ABAD	Fyz/	PORE	CAWN
Second half of each year	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer
1873	100	100	100	100	100	100	•••	•••
1874	100	100	ICO	111	94	70	100	100
1875	100	89	100	111	94	87	100	100
1876	120	89	001	111	103	87	100	103
1877	112	89	111	111	105	70	100	103
1878	120	89	111	111	105	70	100	100
1879	120	89	100	111	94	81	100	103
1880	112	89	100	111	105	82	100	103
Average	117	89	104	111	102	78	100	102
1881	112	89 .	100	100	102	82	100	103
1882	6о	89	100	122	105	70	117	103
1883	112	89	89	122	105	59	103	103
1884	112	89	100	122	105	70	103	103
1885	133	100	122	100	102	70	147	93
Average	106	91	102	113	104	70	114	101
1886	127	114	111	122	105	70	133	107
1887	125	100	150	122	105	70	133	120
1888	129	100	106	122	105	70	133	10/ 1
1889	122	100	150	122	105	70	133	107
1890	122	100	106	122	105	70	133	107
Average	125	103	125	122	105	70	133	109
1891	119	100	150	122	105	70	120	120
1892	122	100	150	122	105	94	112	80
1893	122	100	[22	122	105	94	112	120
1894	125	133	122	122	105	94	112	120
1895	125	100	122	122	105	94	112	120
Average.	123	107	133	123	105	89	114	112
1896	127	-100	111	96	94	94	112	91
1897	131	133	117	100	82	100	112	120
1898	131	100	`117	100	82	94	112	113
1899	<b>15</b> 5	138	114	96	82	100	113	113
1900	155	138	115	100	82	100	113	114
Average	140	122	115	98	84	97	113	111
1901	150	133	117	100	82	100	137	114
1902	200	142	111	89	82	100	138	116
1503	150	107	111	122	82	100	150	149
1904	170	151	111	100	82	100	150	152

No. 51-VARIATIONS in the WAGE RATES in TABLE No. 50, the

Second half		ITSAR	RÁWA	LPINDI	KAF	<b>М</b> СН1	Belgaum		
of each year	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, o Blacksmith	
1873	100	100	100	100	100	100	100	100	
1874	9 <b>7</b>	90	100	92	84	100	87	100	
1875	100	íot	109	104	88	122	100	114	
1876	100	101	109	92	88	122	100		
1877	100	112	109	125	88	100	103	92	
1878	100	101	109	92	88	100	8o	92	
1879	100	104	145	117	88	100	90	97	
1880	100	101	145	117	88	100	8o	9 <del>1</del> 85	
AVERAGE	100	10.4	123	108	. 38	104	91	. 92	
1881	100	100	145	97	76				
1882	100	10.1	145	94	88	103	80	92	
4883	100	101	145	94	88		107	78	
1884	100	101	145	104	103	122	80	92	
1885	100	101	145	142	92	122	80 93	92	
Average	100	101	145	106	90	121	88	92	
1886	109	118	100					89	
1887	92	108	109	94	92	156	93	109	
1888	117	114	145	93	128	156	93	87	
1889	117	114	109	94	128	156	82	. 79	
1890	117	114	109	123	128	156	82	79	
Average	110	114	116	118	121	156	80	68	
1891	117	114					86	84	
1892	117	114	109	187	128	144	87	87	
893	117	114	109	187	120	133	89	73	
894	117	114	127	187	112	133	10	76	
895	117	114	136	187	112	133	86	74	
VERAGE -	117	114	118	199	108	156	100	91	
896				189	116	110	91	So	
897	133	118	119	182	120	178	89	68	
898	133	118	119	193	108	167	80	68	
399	133	118	127	203	120	167	77	68	
100	133	118	127	187	96	133	80	68	
	133	118	127	179	104	122	80	68 -	
VERAGE	133	118	124	189	110	153	8r	68	
01	133	118	127	.167	104	122			
02	133	118	145	179	88	1	80	68	
03	133	118	119	180	80	133	1	68	
04	133	811	119	172	88	133	8o	68	

RATES for the SECOND HALF of 1873 being taken as 100—continued

	<u>.</u>			70. 8				
	PORR	Juanu	DABAD	Анма	BAY	Вом	DNAGAR	Анма
Second half of each year	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer
1873	100	100	100	100	100	100	100	100
1874	100	100	100 -	92	l 97	106	101	128
1875	100	100	114	99	97	· 106	95	107
1876	100	.125	114	99	97	106	116	107
1877	103	125	114	115	97	106	101	128
1878	103	125	114	115	97	106	~· 104	112
1879	100	125	114	123	97	106	89	107
188o	100	125	152	115	97	106	89	107
Average	101	125	122	113	97	106	100	112
1881	100	125	114	123	97	106	89	107
1882	100	125	114	115	113	114	110	149
1883	103	125	127	123	103	122	100	128
1884	100	100	127	123	103	124	111	160
1885	90	100	127	123	103	122	93	160
Average	99	115	122	122	104	117	ioi	141
1886	83	87	, 127	123	103	122	141	171
1887	83	100	127	123	106	122	144	145
1888	83	87	95	123	108	122	124	160
1889	83	87	95	123	10.1	122	130	160
1890	67	87	95	123	93 .	122	130	160
Average	80	90	108	123	103	122	134	160
1891	83	125	95	123	93	122	130	160
1892	83	87	95	99	93	122	124	160
1893	83	87	95	99	93	122	122	160
1894	83	87	95	115	93	122	119	171
1895	83	87	95	115	93	122	133	171
Average	83 .	95	95	110	93	122	126	164
1896	67	87	114	115	93	122	124	g6
1897	67	87	114	115	93	122	133	128
1898	67	87	114	123	93	122	133	107
1899	83	75	103	92	93	122	110	117
1900	82	87	102	82	93	122	111	120
AVERAGE	73	85	109	105	93	1224	122	113
. 1901	8	87	71	115	93	122	156	80
1902	82	100	71	115	93	122	104	165
1903	82	87	95	115	93	131	104	200
1904	82	87	95	90	93	133	149	212

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901		<u>2</u> 21	†17 .6		133	1	nS1	1	100	1	1061		
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4	Er	†11	123	ALTERNATIVE AND ART			Sr1		\$8		Apre.	7.4	
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†061	122	100	901	125	011	281	£01
E061	125	100	. 901	152	toı	138	103
1902	125	ont	901	152	601	138	£01
1001	152	001	901	125	601	o <u>t</u> 1	103
аэляну.	120	123	901	120	96	134	Eo1
. ообі	120	<b>L</b> 91	901	122	бот	881 -	103
6681	120	<i>L</i> 91	901	001	96	- 133	103
8681	0\$1	<b>£</b> 6	901	152	62	132	103
<b>L</b> 681	120	56	901	152	16	132	£01
9681	120	ε6	ç01	Szt	<b>o</b> 6	133	103
докваль	5†1	<del>†</del> 6	† <i>L</i>	211	68	611	£01
2681	021	£6	<u> </u>	125	<b>o</b> 6	128	Eo1
<del>†</del> 681	120	<b>£</b> 6	92	122	об	133	£01
1893	081	£6	<b>S</b> 9	Sz1	об	- 133	Eoz
<b>z</b> 681	120	£6	88	801	06	Z11	501
1681	Szı	001	88	<b>26</b>	<b>5</b> 8	102	103
аояяауА	ois	26	†L	Lzı	102	££1	<b>L</b> 6
0681	200	og	88	z6	86 <sup>-</sup>	102	101
6881	200	08	17	125	26	241	101
1888	200	001	14	152	201	091	100
<i>L</i> 881	<b>5</b> 52	100	14	152	201	100	L8
1886	\$22	109	11	<i>L</i> 91	111	£6	<b>L</b> 6
аоаяауА	<i>L</i> 81	SL	12	Eti	601	z6 -	<i>L</i> 6
1882	<b>552</b>	100	1 <i>Ĺ</i>	9z1	Sz1	Loi	<b>L</b> 6
†881	<b>5</b> 52	<b>L</b> 9	17	133	801	66	96
~ £881	•••	•••	11	<b>L</b> 91	toı	08	<i>L</i> 6
1882	o\$1	L9	17	<i>L</i> 91	tor	об	<b>L</b> 6
1881	120	<i>1</i> 9	11	125	toı	06	<b>L</b> 6
АувилачА	125	73	88	991	<i>L</i> 11	701	€8
0881	o\$1	<i>L</i> 9	1L	<b>L</b> 91	221	001	08
6281		•••	88	187	801	150	08
8281		•••	88	Z81	801	001	£6
LLSI	•••	•••	88	L81	Szı	001	08
9281	001	og	901	001	125	001	og
SL81	001	001		•••	111	001	86
† <i>L</i> 81	001	100	901	tor	125	001	001
1873	001	001	001	001	001	001	001
Second half of each year	Common Masson, Carpenter, or Blacksmith	Able-bodied landing A strictlustrates	Common hlason, Carpenter, or Blacksmith	Aple-bodied landluningA	Common Mason, Carpenter, or Blacksmith	Able-bodied Agricultural Labourer	Common Mason, Carpenter, or Blacksmith
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	ກອກກາງວາເດ	2-001 52	1124 na 81120	Elor 6 17		0.570	- (

KATES for the SECOND HALF of 1873 deing taken as 100-concluded

## No. 52-RATES of WAGES paid in certain STATE and RAILWAY ESTABLISHMENTS

#### (1)—Monthly pay of postal runners and postmen

(Rupees and decimals of a rupee)

	_						(,	Kupee	s ana	aecii	nals (	oj u	rupee	, 								
	1855	1860	1865	1870	1875	1880	1885	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904
Postal runners  Bengal  Balasore to Cuttack	4	1	3	5	5 }	6	}s	€ 6.2 6	6·5	6·5 6	6°5	6.5 6	6·5	<b>ნ</b> *5	6·5	6·5	6·5 6	7 6	7 6	76	7 6	2
Balasore to Mayurbhanj					Ì	5		( 5	5	5	5	5	•••	::	5	5	5	5	5	5	5	} 6
Cuttack to Kendrapara		***										.,,		•••				( 8	 8	 8	 8	6
Dacca to Chittagong .		4	4	5	5	5	6	{ 6	6	6	7 } 6 }		***				***	} ? 6	7 6	7	7 6	} { 7 6
Dacca to Rajbari (a)  Chittagong to  Rangamati (a)												***		144		•••				•••	•••	6 8 7 6
Cuttack to Angool Purulia (Manbhum) to		3	5	[	5	5	5	5	5	5	5	5	5	5	5	5	5	6	6	6 6	6 6	6
Chaibassa Purulia to Ranchi (a) Chaibassa to Chakradarpur (a)	•••	4	4	4	4	3.2									5.2	5'5 	5'5	6				6
Muzaffarpur to Purnea. Matipur to Paru (Muzaffarpur) (a)	3	3	3.2	3.2	3.2	4	5	5	5	5	5	 5	5	5	5	5	5 	6	6	6	6	6
Purnea to Borhiyagola  (a)		4	4	4	1				 { 4°5		 4'5	} 4	·						 6	 6	 6	6
				-		-			1 4	4	4											61.
Average .	3.6	3 67	3.05	4.42	4-42	4'5	5'08	5:3	5:35	5'35	5:32	4'97	5.02	5.24	5.22	5'55	5'27	6.17	6.17	6.17	6.17	6.12
United Provinces of Agra and Oudh Lucknow to Dilkusha.												(1)				(2)	(1)		(1)	<i>(</i> 5)	<b>(</b> A)	(8)
	3	4	4	5	4	5 4	4	5	5	5	5 (6)	(b) 	(6)	(b) (b)	(b) (b)	(b) (b)	(b) (b)	(6) (6)	(6) (6)	(b) (b)	(b) (b)	5
Nagina to Bijnor . Bijnor (a)	3	4	4	4	4	4	1 .	4	4	4	(b) 			(b)	(b) 	(b) 	•••		(6) 	***	•••	5
Average .	3.33	4	4	4'33	4	4'3	3 4	4*33	4.33	4.33	5											5
PANJAB AND NW. F. PROVINCE														б	б						•	
Delhi (to all places) .  Jálandhar to Hoshiárpur Hoshiarpur to Norpur	4	4	4	5 4	5 5	5	5	5	5	- 5	5	5	{ 6 5 (b)	5 (b)	5 (3)	6 5 (b)	6 5 (8)	6 5 (b)	δ 5 (δ)	δ (δ)	5 (b)	} 6
(a) . Kohát to Bannu or	4'5	 1.2	4.2	 5	 5		5	 5	 5	5				 (6)	 (b)	 (δ)	 (b)	 (8)	 (6)	 (6)	 (b)	6
kitang (Bannu) (a). Dera Ghazi Khan to Dera Ismael Khan. Dera Ismael Khan to		4	4	5	5	 5	5	 5	 5		 5			 5	 5.	 5	 5	 5	 5	 5	 5	6
Miran (a) Dera Ghazi Khan to Tansa (a)																	•••					6
Average .	4'25	4'12	4'12	2 4.75	5	5	5	5	5	 5	5		5'25	5.52	5'25	5:25	5:25	5,32	5'25	5:25	5'25	6

(a) Opened in 1904

(b) Worked by contract

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# (1)- Monthly pay of postal runners and postmen—continued (Rugees and decimals of a rupee)

								( -	Kupee	s ana	decin	iais o,	t a ru	pee)						•		
		185	5 1860	1865	1870	187	1880	1885	1890	1891	1892	1893	189.1	1895	1895	1897	1898	1899	1500	1501	1903	1503
· :	Postal runners— continued Sind	To Administration of the Control of						-														
	Hyderabad to Muham- mad Khan's Tando . Talhor to Tando (a) . Jerruck to Tatta . Sujawal to Jati(Karachi)	•••	5	5  7	+*5  7	6  7 <sub>.</sub>	6  7	7  7	7 7	7  7	.7  7	7  7	7  7	7  7	7  7 	7  7	7  7	7  7	7  7	7  7	7	7  7
	AVERAGE .	5	5	6	5.12	6.2	6.2	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
<b>(</b>	•									•												
:	Вомвач Ratnágiri to Vingorla • Dhulia to Pinpalur •	 5	5 5	6	8	7	777	7 6	7 7	7 7	7 7	7	7	7 7	7 7	7 7	7 7	7 7	7 7	7 7	7 7	7 7
	Average .		5	6	8	7	7	6'5	7	7	7	7	7	7	7	7	7	7	7	7	7	7
	٠,																		-			
										•	:				•							
J	CENTRAL PROVINCES	5		5		5	5	5'5	5.2	5'5	5'3	5'5	6	6	6	6	6	6	6	6	7	7
C	MADRAS Calicut to Tellichery .	4	4	5	7 {	7 6	7 6	7. 6	8 7	{ 8 7 6	ვ 7 6	8 7 6	8 7 6	8 7 6	8 7 6	S 7 6	8 7 6	8 7 6	8 7 6	8 7 6	8 7 6	8 7 6
	/izagapatam to Berham- pore (Ganjam) Berhampore to Russel-	•••	3'75			6	6	6	6	6	6	6	6	6	6	6	6	6	6	б	6	6
	konda (a)	···	3.87	 5	6·5	6·25	 б <sup>.</sup> 25	6.22	6.75	6.2	6.2	6·5	6.2	6.5	6.2	 6·5	6.5	6.2.	6.5	6.5	6.2	···
		•																				
	Mysore					,			56	56	5	50	56	<b>5</b> 6	5 6	5 6	<b>5</b> 6	5	5 6	5 6	56	<b>5</b> 6
E	Bangalore to Mysore Bangalore to Matigiri	4 	<b>4</b> 	4 	5	6 	6		ξ δ	6	б 	б 	6	б 	6 			6 	6		6	
I	Mysore to Nasipur (a).	•••							•••		<b>:</b>	•••										
	AVERAGE .	1	4	4	5	б	6	***	5'5	5.2	5.2	5.2	5.2	5'5	5'5	5'5	5'5	5'5	5.2	5'5	5.2	5
										(-)	Onenad	in rone							. —			-

### (1)—Monthly pay of postal runners and postmen—continued

(Rupees and decimals of a rupee)

·							(21.0)		1	<del></del> 1					<del></del>		===					=
	1855	1860	1865	1870	1875	1880	1885	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	15031	904
Posimen														1								
Assam								(15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
Gauhati .	5	5	6	9 to 12	10	∫ 10 { 15	13 11	{15 13 11	13	13	13	13	13	13	13	13 11	13. 11	13	13 12	13		12
n		_			••	<b>∫ 10</b> }	11	§ 12	12	12	12	12	12	12	12	12	12	12	12	12	12 (	15
Debrugarh		5		9 ,, 12		{ 8}		11	11	11	11	11	11	12'25	11	12.25	11	12.25	12.41		12'5	
AVERAGE	5	5	6	10.2		10	11,2	12.25	12'25	12'25	12.25	12.22	12.22		1223							.3/3
BENGAL			(15)		ا			(17	17	17	17	16	16	20	20	20	20	20	20	20	20	20
Calcutta .	{15 10 8	15 10 8	12 (	15 12 10	15 12 10	15 12 10	17	13	13	13	13	12 10	12 10	16 14 12	16 14 12	16 14 12	16 14 12	16 14 12	16 14 12	16 14 12	14	1б 14
			(8)				11	10.2	10.2	10.2	8 10,2	8		10	10	10	10	10	10	10	10	10
Dacca .	5	5	<b>§ 10</b>	9 to 12 6.5 ,, 9	{ 12 }	15	15	(15	15	15	15	(15 13	15	15	15 13	15	15	15	15	∫15 13	15 13	15
			₹ 5	6.5 ,, 9	9 5	12	13	13	13	13 12	13	712	12	9	12 9	12 9	12	9	12	10	10	12 10
Patna .	{ 6 5	10	10	9 6·5	$\left\{\begin{array}{c} 9\\7.5\\7\end{array}\right\}$	8 7	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
		3	3		(7)	′	7	7	7	10	7	7	10	10	7	7	7	10	7	10	7	7
Chaibassa	5	5	5	6.2	7.5	8	9	9 8	9	9	9	9 8	9 8	9	9	9	9	9	9 8	9 8	9	9 8
Cuttack .	5	5	5	6.5 to 9	$\left\{\begin{array}{c} 9\\7.5\\6\end{array}\right\}$	9 8	10	{ 10 9 8	10 9 8	10 9 8	10 9 8	10	10 9 8	10 9 8	10 9	10	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10
					( 6)		9	( 8	8	8	8	8	8	8	*	8	8	8	8	.	-	_
AVERAGE	6.3	6.7	7:25	869	9	9'97	10.83	10.52	10.52	10.52	10.25	9.02	10.18	10.23	10.23	10.23	10.20	10.23	10.2	10'4	4 16'4	103/
United								/						,,,		,,,			٠		, _	
PROVINCES: (a) AGRA					10	10	15	15	15	15	11	15 11 10	15	.15 11 10	15	15 11 10	11 10	15	15	15	15	15 12 11
Allahabad	{ 7 5	10	7 6	9 to 12	9	9	1	8.5	9 8·5	9 8·5	9 8·5	9 8.5	85	9 8·5	9 8·5	9 8·5	9 8·5	9 8·5	8.5	10 9 8	9	10 9 8
~ -			-	, ,	6.5	7°5	7.5	7	7.5 7 6.5	7.5 7 6.5	7.5 -7 6.5	7.5 7 6.5	7°5 7 6°5	7.5 7 6.5	7.5 7 6.5	7.5 7 6.5	7:5	. 7	7:5	7.7	9 5 8.5 5 7.5	8
					\		l 6	6	6	6		6	6	6	63	6	6	"		1		
Aligarh .	§ 5}	5	,,,5	9 "12 6·5 "9	10 9 7.5 6.5	10 9 7.5 6.5	} 11 7:5 6:5	8.5	8·5 7·5 6·5	10 8·5	8.2	11	10	10	10	10	10	10	10	10	11 10 9 8	11
	45		" {	6.5 " 9	6.5	6.2	6.5	8·5 7·5 6·5	7.5 6.5	8·5 7·5 6·5	75	8·5 7·5 6·5	7.5 6.5	8·5 7 5 6 5	10 8·5 7·3 6·5	8·5 7·5 6·5	10 8·5 7·5	8'5 7'5	10 8·5 7·5	5 8 7	8 7	9 8 7
							/10	/10	10	10	10	10	10	1	1	10	Io	10	6.	'	1	'
Gorakhpur	5	5	5 {	6.5 " 6	10 9 7.5 6.5	9 7.5 6.5	8.2	9 8.2 8	10 9 8.5 8	9 8·5 8	9 8·5 8	9 8·5 8	9 8·5	8.2 8.2	9 8·5 8	9 8·5 8	9 8 5 8	9 8·5	10	10 9 8	10 9 8	īć.
			"(	0.5 " 6	6.5	6.5	10 8.5 7.5 7 6.5	7.5 7 6.5	8 75 7 6.5	8 7:5 7 6:5	7.5	7.5	8 7.5	7'5	7.5	2.2	7.5	7.5	8	8 7	8 7	10,58
					-			( 03			6.5	6.2	6.2		j	}		6.5	ال	_	_	
Average	5.17	6	7.17	•9.15	8.25	8.25	8:42	8:38	8:38	8:38	8.57	8.57	8.57	8:38	<b>8</b> ∙38	8.38			-	.	7 9.13	7 9.4
(b) Oudh			(7)		(10	10	10	10	10	10	10	10	10	10	10	10	15	15	15	15	15 12 10	15 12 11 10
Lucknow.	ξ σ 5	10 6	\ \ 6\{ 5\}	9 to 12 6·5 ,, 9	0 9 7.5 6.5	7.5 6.5	9 8 7	9 8	9 8	9 8	 8	! ! .::		 8	 8	 8	9 8	9 8	10 9 8	10 9 8	9 8	10
				Q 12	( 10	,		7	7 10	7	6·5 {10 8}	6.2	6.2	6.2	6·5	6.5	7	7	7	7	7	8
Fyzabad .	5	6	6 }	9 ,, 12 65,, 9	7.5	10 9 7:5 6:5	) 10 8 7	10 8 7	10 8 7	10 8 7	} 8( 75 6	8 7	8 7	8 7	8 7	8	8 7	8 7	10 8 7	8 7	10 8 7	8 7
Avenage	5.52	7	6	9,13	8:25	8.25	Í	8'41	8'41	8:41	7.96	l	8'25			ļ	.	-	<u> </u>	-	-	-
Rajputana								 			-, ,,,							. 9 25	933	9-2	5 9.25	19.5
Ajmer .	3	{ 5 } 6	5 {	9 to 12 6'5 "9	\ 10 9	10 9 7:5 5:5	) 10	) 10	10	}		10	10	10	Io	10	10	10	/12	12	12	12
Mount Abu	6	6			0.5	7.5 5.5 9	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	59	9	} 10	} 9 8	9 8	9 8	- 9 - 8	9 8	9 8	9 8	10 9 8	9 8	9 8	10 9 8	10 9 8 10
				б <b>б</b> ,, 9	- /3	7.5	9	9	9	10 9	10 9	10 9	10 9	10 9	10 9	10	10	10 9	10	10	10 9	9
Average	4.2	5	5'5	8.43	8.25	8.25	9.25	9.2	9.5	9.75	9.25	9'25	9.25	9.25	9.25	9.52	9.52	9.25	9.62	9.62	9.62	
												<del>'</del>				نيح حجد			·	<u> </u>	•	1

### (1)—Monthly pay of postal runners and postmen—continued

(Rupees and decimals of a rupee)

					<del>,</del>			es ana												
1	1855	1860	1865	1870	1875	1880	1885	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	194
Postmen — continued										ži										_
intral India dore	5	{ 10 6	10 6	9 to 12 6.5 ,, 9		10 9 7:5	11 10 9	11 01 9	11 10 9	11 10 9	11 10 9	10 10	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	\{\frac{1}{1}}
how .	5	5	6	{ 9 ,, 12 6.5 ,, 9	9 <b>7</b> :5	- 9 7.5	10 9	10 9	10 9	10 9	10 9	10 9	1 <b>0</b> 9	10 9	10 9	10 9	10 9	10 9	10 9	1
ina . •	6	5	5	6.5 " 0	{ 7.5 6.5	7·5 6·5	} 8	8 ิ	8	8	8	8	8	8	8	8	{ 8 { 7	8 7	8 7	1
/ERAGE •	5:33	6	6 33	8.66	8.03	8.03	9,14	9.14	9.17	9.17	9:17	9.12	9,17	9.17	9.17	9.17	9	9	9	
PANJAB AND NW. F. PROVINCE hore .		{ <sup>10</sup> }	6	( 9 to 12 ( 6.5 " 8	9 8	9	(12 9 8	\begin{pmatrix} 12 \\ 10 \\ 9 \\ 8 \end{pmatrix}	12 10 9	12 10 9	12 10 9	12 10 9	12 10 9 8	12 10 0	12 10 9 8	12 10 9 8	12 10 9 8	12 10 9 8	15 12 10 9 8	1 1
,	6	10 6	10 6	9 ,, 12 6.5 ,, 9	9 8	9 8	} 10	10	10	10	10	10	10	10	10	10	10	{ 12 } 10	12 10	{ 1
ra Ghazi Khan	6	6	6	{ 9 ,, 12 6.2 " 9	8 6·5	8 6·5	{ 9 8 6⋅5	9 8 6·5	9 8 6· <b>5</b>	9 8 6•5	} 9 8	9 8	9 8	9 8	9 8	9 8	9 8	9 8	9 8	
ERAGU .	7	7:33	6.67	9.13	8.08	8.08	9 17	<b>9</b> .19	9.19	9,10	9 42	9.42	9 42	9.42	9.42	9.42	9.42	9.75	10.1	2
SIND		(10)	12		12	( 15	(15	15	15	15	<b>17</b>	17	17	- 17	17	17	17	17	17	1
ráchi .	7	{ }}	9	9 to 12 6'5 ,, 9	9	12 9	) 13   12   11	13 12 11	13 12 11	13 12 11	14 13 12 11	14 13 12	14 13 12	13 13	14 13 12	14 13 12	14 13 12	14 13 12	14 13 12	1 1
ikárpur .	2	7	8	{9 ,, 12 6.5 ,, 9	10 8	10 8	12	12 9	12 9	12	13	11 12 9	11 12 9	11 12 9	11 12 9	11 12 9	11 12 9	11 12 9	11 12 9	1
ERAGE .	775	7'33	9.25	9.13	9.75	10.2	11.65	11.62	11 62	11.62	11.02	11.02	11 95	11.02	11.02	11.02	11.02	11.62	11'95	5 1
mbay .	15 10 8	15 -10 8	} 15 12	25 to 35 17 ,, 23 12 ,, 17	28 20 14	28 20 14	28 20 15 14 10	28 20 15 14 10	28 20 15 14	28 20 15 14	28 20 15 14 10	28 20  14 12 11 10	20 16 14 12	20 16 14 12	20 16 14 12	20 16 14 12	20 16 14 12	20 16 14 12 10	20 16 14 12	
madabad •	5	5	6	{ 9 ,, 12 6.5 ,, 9	10 8	10 8	{ 11 9 8	01 9 8	11 10 9 8	11 10 9 8	11 )	9/ 11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	14 12 11 10 9	
ulia . •	5	5	6	{ 9 ,, 12 6'5 ,, 9	10 8	10 8	11 9	11	11	11 9	11 { 9 }	11 10 9	11	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	10	
tnágiri •	5	5	6	{ 9 ,, 12 6.5 ,, 9	10 8	10 8	11 9	{ 11 10 9	11 10 9 16	11 10 9	11 10 9 16	11 10 9	9 11 10 9	11 10 9	11 10 9 16	10	11 10 9	11 10 9	11 10 9 16	
)na . • {	6	{ 10 } 6 } 6 }	10 7	9 ,, 12 65 ,, 9	12 10	{ 15 12 10	16 13 11	16 13 12 11 10	13 12 11	16 13 12 11	13 12 11	16 13 12 11	16 13 12	10 13 12 11 10	13 12 11 10	16 13 12 11	13 12 11 10	13 12 11	13 12 11	
arwar .	6	6	. 6	{ 9 ,, 12 6.5 ,, 9	10 8	10 8	11 9	{ II 10 9	10 11 10 9	10 10 9	10	10 10 9	10 11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	11 10 9	
erage .	5.25	6 5	7·67	11.18	11.58	11.2	11.68	11.22	11.22	11.22	11.22	11.51	11,13	11.13	11.13	11.13	11.13	11.13	11.22	2 1
CENTRAL PROVINCES							(13	13	13	13	13	13 10	13	13	13	13	13)	13	13	
gpur .	8 6	8 6	8 6	{ 9 to 12 { 6.5 ", 8	9	9 7	) 10 9 8	8	10 9 8	9 8	9 8	9 8	10 9 8	9 8	9 8	9 8 7	9 8 7	9	9 8	
bulpore	5	5	5	{ 9 ,, 12 { 6.5 ,, 9	9 7	9 7	(13 10 9 8	7 13 10 9 8 7	7 13 10 9 8 7	7 13 10 9 8 7	7 13 10 9 8	7 13 10 9 8	7 13 10 9 8 7	7 13 10 9 8	7 13 10 9 8 7	13 10 9 8 7	13 10 9 8 8	13 10 9	13 10 9 8	
.ipur .	6	6	6	{ 9 ,, 12 6.5 ,, 9	9 7	9	{ i i 9 8	11 9 8	11 9 8	11 9 8	11 9 8	11 9 8	11 9 8	11 9 8	9	8 9	9 8	9 8	9 8	
ımbalpur	5	5	5	6.5 ., 9	7	7	8	10 8	8	10 8	10 8	10	10	10 8	8	8	8	8	8	_ _
/ERAGE .	5'75	5.75	5'75	8.48	7.75	7:75	9.28	9 28	9°28	9°28	9.28	9*28	9.28	0.38	9.28	9.58	9.28	9.28	9.28	<u>' </u>

# (1)—Monthly pay of postal runners and postmen—concluded (Rupees and decimals of a rupee)

	1855	1860	1865	1870	1875	1880	1885	1890	1891	1893	1893	1894	1895	1896	1897	8621	1899	1900	1901	1502	1903 1
Postmen— concluded Nizau's Territories Secunderabad	6	{ ?}	6	{ 9 to 12 } 6.5 ", 9		98 76	) io 98	10 9 8	10 98	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	10 98	10 ( 9 { 8 (		13 11 10 9	13 11 10 9	13 / 1 11 / 1 10 / 1
Madras	{ 15 10 9	\begin{pmatrix} 15 \\ 12 \\ 10 \\ 8 \end{pmatrix}	10	(15) 12 10 8	) 15 12 10	15 12 10	17 { 14 { 12 {	17 14 12 10	17 14 12 10	17 14 12 10		17 14 12 10	17 14 12 10	17 14 12 10	1.1	17 14 12	17 14 12 10	17 14 12 10	17 14 12 10	17 14 12 10	17 14 12 10
Bangalore .	7	7	7	9 to 12 65,, 9 7 ,, 12		) 12 9 8 7	13 10 9 8	13 10 9 8 7	13 10 9 8 7	13 10 9 8 7	8 0 10 13	13 10 9 8	13 10 9 8	13 10 9 8	15 12 10 9	15 12 10 9	15 12 10 9	15 12 10 9	15 12 10 9	15 12 10 9	15 12 10 9
Tinnevelly .	4	4	4	6.5 " 6	{ 7 { 6	} 7,	{ 7 6.5	7 6.2	7 6·5	7 6·5	7 6·5	7 6·5	7 6·5	7 6·5	7 6·5	7 63	7 6·5	7 6.2	7 6.5	9 8	9 8 (12
Mangalore .	5:5	5*5	6	{ 9 ,, 12 { 6.5 ,, 9	9 8 7	9 8 7	10 9 8	10 9 8	8 9 10	8 3 10	10 9 8	10 9 8	10 9 8	10 9 8	10 9 8	9 8	10 9 8	10 9 8	10 9 8	10 9 8	11 10 9
Vizagapatam .	5:25	5'25	6	{ 9 ,, 12 6.5 ,, 9	\{\begin{pmatrix} 9 \ 8 \ 7 \end{pmatrix}	10 8 7	(11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 9 8	11 10 9 8	11 10 9 8	11 10 9 8	11 10 9 8
Average .	6.63	6.6	6.8	9.3	8·6 <sub>5</sub>	8.93	0.03	9.58	9.28	9.28	917	9.7	9.7	9'7	10	10	10	10	10	10.35	10 65

## (2)—Variations in the monthly pay of postal runners and postmen in table No. (1), the rates for 1875 being taken as 100

	1855	1860	1865	1870	1875	1880	1885	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903
Postal runners																					
BENGAL	1																				
Balasore to Cuttack Balasore to Mayurbhanj	80	So	60	100	100	110	100	117	117	117	117	117	125	125	117	117	117	120	120	120	120
Cuttack to Kendrapara			""		***	***	•••	•••	•••		•••	•••	•••			***		•••	•••	***	•••
Dacca to Chittagong Dacca to Rajbari (a) Chittagong to Rangamat	80	80 	80 	100	100	100	120	130	130	130	130	•••	•••	:::			:: <i>:</i>	 140 	 140 	 140 	140 
(a)		60	100	100	100	100	100	100	100		100	100	100	100	100	100	100	 120	 120	120	120
Chaibassa Purulia to Ranchi (a) Chaibassa to Chakra-	125	100	100	100	100	87	112	137	137	137		125	125 	125	137	137	137	150 ;··	150	150	150
dharpur (a) Muzaffarpur to Purnea Matipur to Paru (Muzaffarpur) (a)	86	86	100	100	100	114	143	143	143	143	143	143	 143	143	 143	143	143	 171	 171	 171	 176
Purnea to Borhiyagola		'''				""	••			•••	***	•••		***	•••	""		•••	•••	•••	
Ránchi to Kura	50	100	100	100	100	100	125	100	106	. 106	106	100	100	100	100	100	125	150	 15c	150	150
AVERAGE .	81	83	89	100	100	102	115	120	121	121	120	112	114	125	126	126	119	140	140	140	140
United Provinces of Agra and Oudh																					
Lucknow to Dilkusha . Budaun to Aonla . Budaun to Ramzanpur(a)	100 75	100	100	100	100	125	100	100	100 125	100	125							 ,.,	 •		
Nagina to Bijnor	75	100	100	100	100	100	100	100	100	100								:: :::		 	
Averige .	83	100	100	108	100	108	100	108	108	108	125								***		

(2) -- Variations in the monthly pay of postal runners and postmen in table No. (1), the rates for 1875 being taken as 100—continued

	<del></del>	,	,				*		<u> </u>	<del></del>	•				<b></b> -							
<u>.</u>	1855	1860	1865	1870	1875	c881	1885	1890	1891	1892	1893	1891	1895	1896	1897	1898	1899	1900 <sup>1</sup> 1	1901	1902	1903	1904
Postal runners— continued												_						!			-	
PANJAB AND NW. F.							,		Ì									!				
Delhí (to all places) Jalandhar to Hoshiárpur Hoshiarpur to Norpur(a) Kohát to Bannu or Edwardesabad	80 80 	80 80 	80- 80 	100	100	100	100	100	100	100	100	100		110	110 				110	110	110 	120  120
Sarai Gambila to Chow- kitang (Bannu) (a)																						120
Dera-Ghazi Khan to Dera Ismael Khan . Dera Ismael Khan to	90	80	So	100	100	100	100	100	100	100	100	100		100	100	100		100	100	100	100	•••
Miran (a) Dera Ghazi Khan to Tansa (a)				•••							•••				•••			••				120
AVERAGE	85	82	82	95	100	100	100	100	100	100	100	100	105	105	105	105	105	105	105	105	105	120
1																<u> </u>	-	 				
SIND			,																1			
Hyderabad to Muham-mad Khan's Tando. Talhor to Tando (a)	83	83	· 83	75 	100	100	117	117	117	117	117	117	117			117	117		117		117	
Jerruck to Tatta Sujawal to Jati (Karachi) (a)		、					100			100									100 			100
AVERAGE .	77	77	92	88	100	100	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108	108
•							<u> </u>				<u> </u>					<del> -</del>	<del> </del>	-	<u> </u>	<del> </del>		-
Вомвач																						
Ratnágiri to Vingorla . Dhulia to Pinpalur .	71	71	86 86	114	100	100	100 86	100	100	100	100	100	100	100	100				100			100
Average .	71	71	86	114	100	100.	93	100	100	100	100	100	100	100	100	100	100	200	100	100	100	100
						-					<b></b>						<u> </u>	İ	Ì			
Central Provinces																						
Jubbulpore to Mandla .	100		100		100	100	110	110	110	110	110	120	120	120	120	120	12	0 12	120	140	140	140
·			<u> </u>		ļ	ļ								-	-		-	<u> </u>	<del> </del>			-
Madras			-																			
Calicut to Tellichery . Vizagapatam to Berham	62	62	77	108	100	100	100	115	108	108	108			1	108	1	1	1		3 108	1	Ī
pore (Ganjam).  Berhampore to Russelkonda (a)	1	62	83	100	100	100	100	100	100		100			100	100	100					100	100
•	64	62	80	10.1	100	100	100	108	104	104	104	104	104	101	104	104		-\ -\ 4, 10.	1 10	10.	104	104
- Average .				<u> </u>		, 100					-		-	-	-	-	-	1	-	-	-	-
: Mysore	-																		-			
Bangalore to Mysore Bangalore to Matigiri(a Mysore to Nasipur (a)	67	67 	67	83		100		92 	92 	92	92	92	92	92			·   ••	.	,	2 9		92 100
Average .	67	67	67	83	100	100		92	92	92	92	92	92	92	: g	2 9	2 9:	2 92	e   9	92	9:	96
	-						(4	a) Oper	ed in I	904												

(2)—Variations in the monthly pay of postal runners and postmen in table No. (1), the rates for 1875 being taken as 100—continued

<del></del>	<del></del>	l	<del></del>							<del></del>											1	==
	1855	1860 	1865	1870	1875	1880	1885	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904
Postmen— continued														İ								
Gauhati. •	50	50	бо	105	100	110	120	130	130	130	130	130	130	130	130	130	130	130	133	133	135	135
Debrugarh .	50	50	бо	105	100	90	110	115	115	115	115	115	115	115	115	115	115	115	115	115	115	140
Average .	50	50	60 	105	100	100	115	122	122	122	122	122	122	122	122	122	122	122	124	124	125	137
Bengal								}														
Calcutta	89	89	91	100	100	100	111	97	97	97	97	93	103	117	117	117	117	117	117	117	117	117
Dacca	- 54	54	80	98	100	145	150	143	143	143	143	131	131	131	131	131	131	131	131	126	126	126
Patna	70	96	96	99	100	96	102	102	102	102	102	102	102	102	102	102	102	102	102	102	102	103
Chaibassa .	67	67	67	87	100	107	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
Cuttack .	67	б7	67	103	100	113	127	120	120	120	120	120	120	120	120	120	120	120	120	120	120	127
Average .	70	74	81	97	100	111	120	114	114	11.4	114	111	113	117	117	117	117	117	117	116	116	117
United Provinces: (a) Agra																					,	
Allahabad .	73	97	79	111	100	100	109	108	108	108	108	108	108	108	108	108	108	118	118	131	121	131
Aligarh	55	бі	121	111	100	100	101	98	98	98	105	105	105	98	98	98	100	100	100	109	109	105
Gorakhpur .	бі	61	61	111	100	100	96	98	98	98	98	98	91	98	98	98	98	98	103	103	103	100
Average .	63	73	87	111	100	100	102	102	102	102	-10.4	104	104	102	, 102	102	102	105	107	111	111	114
наиО (д)							   									-						
Lucknow .	67	97	73	111	100	100	103	103	103	103	99	99	99	99	99	99	123	123	123	123	123	131
Fyzabad .	61	73	73	111	100	100	101	101	, 101	101	94	101	101	101	101	101	101	101	101	101	-	101
AVERAGE .	64	85	73	111	100	100	102	102	102	102	96	100	100	100	100	100	112	113	112	112	,112	116
Rajputana Ajmer		-								10			_									
:	36	67	бі	111	100	100	109	115	115	121	109	109	109	109	109	109	109	109	118	118	118	3í1
Mount Abu .	73	73	73	94	100	100	115	211	115	115	115	115	115	115	115	115	115	115	115	115	115	115
Averáge .	55	70	67	102	100	100	112	115	115	118	112	112	112	112	112	112	112	112	117	117	117	117



#### (3)-Monthly wages (in Rs) at certain stations on the East Indian Railway

	1					IRZAPUR						NPORE	<del>,                                      </del>	LHI
			Skilled	LABOUR			]		ED LABOUR	}	Skilled	Unskilled	Skilled	Unskilled
	Black	csmith	Carp	enter	Perman Mis	ent-Way tries	Khall and K		Bel	dars	- Connect	Unskined	Skined	Oliskitied
	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest (daily)	Lowest (daily)		Averagi	WAGE	
1866 1867 1868 1870 1871 1873 1874 1875 1876 1877 1888 1883 1884 1885 1885 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1895 1890 1900 1901 1903	10 14 14 14 14 10 10 10 10 10 11 12 12 12 10 10 10 10 10 10 10 10 10 10 11 11 11	8	8 10 6 10 10 10 10 10 10 10 10 10 10 10 10 10	6	20 20 15 16 16 16 15 16 15 17 15 19 20 75 22 24 24 25 15 30 30 30 31 11 13 13 13 15 15 15 15 15 15 15 15 15 15 16 16 16 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	575 10 88 10 68 66 66 66 76 76 50 10 77 76 66 77 7755	ធ្វម្ម ពិស្និតនៅមានបានបានបានបានបានបានបានបានបានបានបានបានបា	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	0°12			.:::::::::::::::::::::::::::::::::::::	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
(4)-	–Varia	tions i	n the m	onthly	wage r	ates in	table l	Vo. (3)	, the ra	tes for	1873 b	eing ta	ken <b>a</b> s	100
1866 1867 1868 1869 1870 1871 1872 1873 1874 1875 1877 1878 1877 1880 1881 1882 1883 1884 1885 1886 1887 1889 1890 1891 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902	100 140 140 140 140 140 100 100 100 100	100 100	80 100 60 100 100 100 100 100 80 80 80 90 90 90 90 90 100 100 100 10	100 100	125 125 94 94 90 100 100 94 105 106 94 119 137 137 150 150 150 187 187 187 187 187 187 187 187 187 187	77 115 154 123 123 154 100 123 92 100 92 123 92 108 92 108 108 108 108 108 108 108 108 108 108	100 100 100 100 100 100 100 100 100 100	:::::::::::::::::::::::::::::::::::::::	100					

(5) -Average daily and monthly wages (in Rs) of the largest classes of labour in the North-Western Railway Locomotive Workshops at Lahore

		SKILLED	LABOUR			_		1
IN JANUARY OF	Firm	ERS	Carpen	ITERS	Unskillei	LABOUR	Working	IN JANUARY OF
•	Daily	Monthly	Daily	Monthly	- Daily	Monthly	days "	IN JANUARY OF
1870	0.2	13'5	0*51	13.1	0.53	6.13	26	1870
1871	0.48	12.28	0.45	11.77	0.5	5'22	26	1871
1872	0'47	12'69	0.20	15.15	0,10	5'14	27	1872
1873	0.43	11.27	0.47	12.86	0.10	2.1	27	1873
1874	0'44	11'0	0.48	13'13	0,10	5.08	27	1874
1875	0.45	11.82	0'49	12.80	0.10	5.03	26	1875
1876	0'44	11'54	0.21	13.83	0.5	2,11	26	1876
1877	0'43	11.67	0'5	13.21	0.10	2.1	27	1877
1878	0'44	11.48	0'5	13.24	0.10	5.16	27	1878
1879	0'46	12'29	0'52	14.00	0.10	5.22	27	1879
1880	0.16	12'41	0'49	13.58	0.10	5.21	27	1880
1881	0'52	13'57	0.2	13'46	0.2	5'2	26	1881
1882	o•48	12.65	0'55	14.50	0.3	5'22	26	1882
1883	0'51	13.31	0.22	14.71	0.3	5.21	26	1883
1884	0*49	12.83	0.23	13'59	0.5	5.10	26	1884
1885	0,21	13'29	0.22	14.26	0'2	5'21	26	1885
1886	0'51	13'3	0'55	14'35	0.2	5'27	26	1886
1887	0*53	14'2	o•56	12,10	0.23	5.01	27	1887
1888	0'55	14'22	0.22	14.32	0'23	6.09	26	1888
1889	0.20	15'44	0.69	17.87	0.5	6.2	26	1889
1890	o•56	15.10	o <sup>.</sup> 53	14.5	0.53	6.33	27	1800
1891	oʻ58	15.75	0.25	16.03	0'24	6.61	27	1891
1892	0,20	15'3	o•58	12.10	0.52	6.91	26	1892
1893	0.6	15'57	0.01	15.84	0'27	6.91	26	1893
1894	0.01	16.47	0.91	16.47	0.26	7.02	27	1894
1895	0.20	16.03	o•56	15'16	0.58	7.52	27	1895
1896	o•48	13.08	0.49	13'17	0.51	5.63	27	1896
1897	0.47	12.53	0.21	13.36	0'21	5.61	26	1897
1898	0.49	12.02	0,48	12'49	0.52	6.61	26	1898
1899	0.52	13.28	0.2	13.28	0'23	6	26	1899
1900	o <sup>*</sup> 5	13'54	0.23	14'35	0.52	6.76	27	1900
1901	0'45	12.59	0.46	12.43	0,55	5'93	27	1901
1902	o <b>'</b> 49	13,32	0.21	13.88	0.53	6.51	27	1902
1903	0.2	13'46	0,49	13.37	0'22	6	27	1903
1904	' 0°5	13	o <b>'</b> 5	13,13	0'25	6.61	26	1904
1905	0.23	13'92	o*54	14'1	0.53	6.06	26	1905

(6)-Variations in the average daily and monthly wage rates in table No. (5), the rates for 1873 being taken as 100

	1							
1870	121	117	108	102	121	120	26	1870
1871	. 112	109	96	92	105	102	26	1871
1871 1872	109	110	119	118	100	101	27	1872
1873	100	100	100	100	100	100	27	1873
1874	102	103	102	102	100	100	27	1874
1875	105	102	104	100	100	99	26	1874 1875
1876	102	100	108	108	105	100	26	1876
1877	100	101	106	105	100	100	27	1876 1877 1878
1878	102	102	106	105	100	101	27	1878
1879 1880 1881	107	106	111	110	100	102	27	1879 1880
1880	107	107	104	103	100	102	27	1880
1881	121	117	III	105	105	102	26	1881
1882	112	` 109	117	111	105	102	26	1882
1883	119	115	121	114	105	102	26	1883
T884	114	111	113	106	105	102	26	1884 1885
1885 1886	119	115	117	III	105	102	26	1885
1886	119	115	117	112	105	103	26	1886
1887	123	123	119	118	116	116	27	1887
1887 1888	128	123	117	112	121	119	26	1888
1889	137	133	147	139	132	127	26	1889
1890	130	131	113	110	121	124	27	1890
1891	135	136	126	125	126	130	27	1891
1892	137	132	123	118	142	135	26	1892
1893	140	135	130	123	142	135	26	1893
1894	142	142	130	128	137	138	27	1894
1895	137	138	119	118	147	147	27	1895
1896	112	113	104	102	III	110	27	1896
1897	109	106	108	104	111	111	26	1897
1898	114	112	102	97 106	132	130	26	1898
1899	121	117	111		121	118	26	1899
1900	116	117	113	112	132	133	27	1900
1901	105	106	113 98	97 108	116	116	27	1901
1902	114	115	109		121	122	27	1902
1903	116	116	104	104	116	118	27	1903
1903	116	112	106	102	132	130	26	1904
1905	123	120	115	110	121	119	26	1905
*3~2	•-3	[	l .	<b>,</b>	1	l *	<u> </u>	<u> </u>
						<del>-,</del>		2 S

(7)—Average daily wages (in annas) on the Orissa Canals moisivid idental (a)

			· · · · · · · · · · · · · · · · · · ·					
S061	cs	97.1	£8.1	z.L.z	99.6	L	50.0	*S061 "
†06I	æ	<i>L</i> .1	- ŠŽ.1	27.2	7	\$ <i>L</i> .Š	9.9 2.5	*to61 "
£061	-a	. 32.1	\$2.1	S.2	2.2	2.44	รีะ.รี	£061 "
2061	"	. 22.1 SE.1	\$ <i>L</i> .1	5.z	12.5	77.5	2.32	2061 "
1061	46	1.32	82.1	£.z	12.5	<del>7</del> †.S	2.32	1061 "
0061	er	54.1 1.12	82.1	2.12	12.3	7,.2	20.3	0061 "
6681	66	\$2.1 \$2.1	ž	\$1.z	ן ב	Ĺ	3.9 Co	
0081	e:			5c 5.12	7.		5.9 5.9 5.9 £	
8681 2681	**	57.1	z	\$2.2 \$2.5	, ,	<i>L L L L L L</i>	3.9	8681 " 2681 "
2081	i i	1.12	z		7	',		1 2081 "
9681 <b>2</b> 681	"	1.12	τ	5.75	2	<i>L</i> ,	•••	9681 "
2081	"	\$4.1	τ	5.12	7	4	***	7081
†681 £681	"	SL.1	t	z.12	ا ک			†681 "
£681	"	£7.1	τ	5.12	5	<i>L</i>	***	£681 "
<b>2</b> 681	"	SL.1 .	2	s.12	S	L L	***	z681 "
1681	"	1.12	7	S.12	2	L	•••	1681 "
1681 1681	"	\$ <i>L</i> .1	z	5.12	2	L	***	0681 "
6881	"	SZ.1	z	z.12	2	[	•••	6881 "
y isse	Jenuel	9 <i>L</i> .1	z	\$4.z	2	L	***	January 1888
8881 Y.	"	54.1	z	SL.z	S	L	•••	Z881 "
0681	"	94.1	τ	SL.z	S	L	•••	9881 "
5881 5881	- "	54.1	z	SL.z	2	L L L L L	***	\$881 "
too1	"	SZ.1	τ	\$2.z	Ŝ	L	•••	1881 "
7881 2881	"	\$ <i>L</i> .1	z	\$ <i>L</i> .z	اجا	L	***	1883
2881	"	1.12	54. <sub>I</sub>	5.12	ç	7.	•••	z881 "
1001		\$2.1	\$2.1	3.12	) [	Ž	•••	1881 "
1881	- 44	\$2.1 \$2.1	\$ <i>L</i> .1	\$2.z	เ	Sz.9	•••	0881 "
6/67	"	\$L.1	\$ <i>L</i> .1	5.12	اۃا	6.52	•••	6281 "
1881 6781 8781 7781	44	\$ <i>L</i> .1	\$L.1	5.12	2	52.9	•••	8/81 "
8781	41	1.12	\$2.1	5.J2	2	C-0	•••	2281 "
2781	66	\$2.1 \$2.1	S.1	SL.z	Č	9.5 9.75	•••	1 227
9481	"	\$2.1 C7 -	5.1 5.1	5.52 5.52	, ,	2.5		9/81 "
9/81 5/81 †/81	1	1.12	S.1 S.1		๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚๚ ๚	SL.†	•••	5/01 "
T481	**	1.2	7.1 C.	Sz.z	5.V	\$L.\r	•••	
£Zgi	<b>61</b>	1.2	9.1 9.1	z.z2	S.t	\$2.v \$2.t	•••	( 6681
1872	**	1.32	5.I	Z1.Z	S.†		•••	LUXI
1781	a	21.1	<u>5.1</u>	2.13	S.7	t CC	•••	
6981	44	21.1	Ş.1	21.2	5.1	3.2	•••	1 0581
6981	March	1.13	2.1	7	4.3Y	3.2		March 1869
	`	Boys	иэто VV	ylen	Stone-cutters	Carpenters	suoselų	_
			Омакігсер			Зкістер		
===		<del></del>						

\* Increased rate is due to construction of houses at Puri, a growing sea-side town causing a growing demand for skilled labour

(b) Brahmini-Baitarni Division

are the usual	wages since 1001	v skilled men. The	rel a of biag est.	7.—The wages in years previous to 1901 represent special rate				
Cost	" 01						0.5. "	
	.   >	5.1	s.79	6	2.2	8.9	So61 "	
, ,,,,	99.1	<b>9.</b> 1	62.z	6	2.2	1.9	rohr "	
C-02	99.1	S.1	99.2	\$6.01	S <i>L</i> .S	9.52 9.52	2061 . "	
0001	¿.I	79.1 17.1	5.71	9.6	2.38	9	zobi "	
1001	r ( \$2.1	17.1	5.52	9.6 2.01	91.5	£8.S	togt "	
0061 (	SL.I	z	L.z	S.L	2.10 2.12	9 2.83 4.52	0061 "	
6683 4	5.1	z	4.2	S.L	2.2	g	6681 "	
P-0.	" S.1	τ	L.z	9,4	2.33	\$0.\$	8681 "	
Zógi (	' S.1	S.1	L.7	2.2	z1.7	2,02	L6gi "	
ogši 🦸	·   S.1	S.1	L.z	9.4	z1.†	2.02	9681 "	
žóšt '	" S.1	1.2	L.z	5.2	z1.7	2.02	2681 "	
12021 '	" S.1	1.2	L.z	7.2 7.2	\$1.t	2.02	fógi "	
2681 2681	S.1	2.1	2.3	1.2	z1.7	20.9	£681 "	
z681 4	1.52	S.1	L.z	5.6	z1.†	2.02	z6g1 "	
16 <u>8</u> 1	1.52 °	9.1	L.z	١.2	z1.v	to.S	1081 "	
	" Sz.I	5.1	z.13	27.43	z1.7	2.01	o681 "	
	" S.1	SL.1	2.07	zL.9	1	0.13	∖ баат " ∙	
3881	" 5.1	tt.1	14.2	7.9	£2,\$	4.22	18881 "	
Z881	" S.I	S.1	5.2	Ž	2	6.13 4.22 2	1 4881 "	
1880	" S.1	S.1	5.2	* **	៚ ៩ ៩ ៩	Ŝ	9881 "	
5881 5881 5881	" <u>5.1</u>	Ş. <sub>1</sub>	5.2	S	ģ	ម្នាក់ មុខភាពភាពភាពភាពភាព	\$881 "	
tcor	" S.1	S.1	5.2	S	ģ	Š	†881 "	
£801	" S.T	S.1	5.2	S	Ś	Ŝ	1881 " 1881 "	
1881	" S.I	5.1	5.2	S	Ŝ	Š	1 2881 "	
1881	" S.I	S.1	S.2	2	g	Š	1881 "	
1990	" \$.1	9.1	\$.z	İ	Š	Š	0881 "	
0881 6481	" Š.ī	9.1	5.2	İ	Ś	Š	6/81 "	
. 8281	" 5.1	2.1	5.2	9	Ì	) Š	8781 "	
1/01	" S.1	S.1	5.2	S	92.5	Š	LLgi "	
0/01	" Š.ī	1.2	5.2	1 1	92.9	ج ا	1 9/91 "	
5781 5781 5781	" S.I	ž.1	5.2	1 1	2.52	S.#	\$281 "	
1/01	" S.1	S.1	5.2 ·	1 +	2.52	S.+	†/81 "	
\$7.01	" ) §.i	2.1	S.2	1	Š	† †	£781 "	
£181	1.52 "	Ş. <sub>1</sub>	5.2	+	4.52	†	z L81 "	
1621	" Sz.1	Ş.1	S.z	9.2 3.2 3.2	\$2.7	SS	14g1 "	
1870	r.52 "	Ş.1	2.2	6.5	J -0.7	3.2 3.2	0/81 "	
1869 iary	1.52   ]sun	ŝ.i	5.2	3.2	į	3.2	January 1869	
0901	20.1	2.4		1	1	1	30.	
	omen	Boys N	Мев	Blacksmiths	Masons and Bricklayers	Carpenters	-	
		Омакігсер	1		ZKIFFED		1	

Norr,—The wages in years previous to 1901 represent special rates paid to a tew skilled men. The wages since 1901 are the usual

(8)—Variations in the average daily wage rates in table No. (7), the rates for 1873 being taken as 100 (a) Mahanadi Division

		· ·			aut Division		•		
4			SKILLED			Unskilled			
		Masons	Carpenters	Stone-cutters	Men	Women	Boys		
March	1869		74	97	89	100	75	March	1869
##	1870		74	100	9.4	100	75		•
,,	1871		84	100	94	100		"	1870
	1872		100				75	,,	1871
11	-	•••		100	94	100	91	"	1872
12	1873	<b>'</b> "	100	100	100.	. 100	100	,,	1873
37	1874		100	100	100	100	100		1874
,,	1875		- 111	111	100	100	117		1875
1)	1876		121	111	122	100	117		
	1877		1			-	-		1876
27		""	132	111	122	117	117	,,,	1877
"	1878		132	111	122	117	117	"	1878
"	1879		132	111	122	117	117	,,	1879
33	18So	l' .,.	132	111	122	117	117	e e e e e e e e e e e e e e e e e e e	1880
19	1881	<b></b>	147	111	122	117	, 117		1881
	1882		147			•	,		
33 33	1883		147	111	122 122	117 133	117 117	, ,,	1882 1883
)) ))	1884		147	111	122	133	117	"	1884
"	1885		147	111	122	133	117	1) '	1885
33,	1886	ļ	147	111	122	133	117	"	1886
22,	1887		147	111	122	133	117	"	1887
January			147	III	122	133	117	January	
11	188g	1	147	111	122	133	117	,,	1889
"	1890		147	111	122	133	117	"	1890
11.	1891		147	111	122	133	117	"	1891
"	1892		147	III	122	133	117	"	1892
1)	1893		147	111	122	133	117	"	1893
13	1894	,	147	111	122	133	117	33	1894
32	1895	***	147	111	122	133	117	39	1895
- 11	1896		147	III	122	133	117	,,	1896
13	1897	100	147	111	122	133	117	,,	1897
11	1898	93	147	III	122	133	117	,,	1898
j,	1899	1: 93	147	111	122	133	117	,,	1899
23	1900	93 76 76	1.47	III	122	133	117	,,	1900
1)	1901	76	115	127	102	119	90	,,	1901
13	1902	76	115	127	102#	117	90	"	1902
**	1903	76 82	115	122	111	117	90	"	1903
**	1904	82	121	89	122	117	113	"	1904
22	1905	98	117	170	121	125	97	"	1905

#### (b)Brahmini-Baitarni Division

		Skilled			Unskilled			
	Carpenters	Masons and Bricklayers	Blacksmiths	Men	Boys	Women		
anuary 1869	87	80	87	100	100	83	January	
1870	87	8o	1 87	100	100	83	,,,	187
. ,, 1871	87	85	87	100	100	83	"	187
,, 1872	100	85	100	100	100	83	17	187
,, 1873	100	100	100	100	100	100	,,	187
,, 1874	112	103	100	100	100	100	, ,,	187
1875	112	105	100	100	100	100	٠,,	187
1876	125	105	100	· 100	100	100	,,	187
1077	125	105	125	100	100	100	,,,	187
* R 7 R	125	100	125	100	100	100	2)	187
1940	125	100	125	100	100	100	17	137
1880	125	100	125	100	100	100	"	188
.00.	125	100	125	100	100	100	,,	188
1980	125	100	125	100	100	100	27	188
7880	125	100	125	100	100	100	,,	188
″ +88 <u>1</u>	125	100	125	100	100	100	,,,	188
.00-	125	100	125	100	100	100	31	188
1886	125	100	125	100	100	100	"	188
1887	125	100	125	100	100	100	,,	188
1888	114	117	160	108	96	100	,,	188
1880	153	120	168	83	117	100	,,,	188
	125	82	186	109	100	83	,,,	189
,, 1890	125	82	187	108	001	83	٠,,	189
,, 1891	126	82	187	108	100	83	,,	189
,, 1892	126	82	187	108	100	100	,,	i89
,, 1893	126	82	187	108	100	100	,,	189.
,, 1894	126	82	187	108	100	100	,,	189
,, 1895	126	\$2 \$2	- 187	108.	100	100	,,	1890
,, 1896		82	187	108	100	100	,,	189
,, 1897	126		187	108	133	100	,,	189
,, 1898	150	107	187	108	133	100	,,	1899
,, 1899	150	110	187	103	133	117	,,	1900
,, 1900	181	115	262	90	94	117	,,	190
,, 1901	146	103	i i	96	108	113	"	190
,, 1902	150	108	210	106	100	111	,,,	190
,, 1903	156	115	269	112	100	III	,,	190
,, 1904	152	110	225	112	100	107	,,	190
,, 1905	170	110	225	114	100		2 9	

(9)—Average daily wages (in Rs) at the Canal Foundry and Workshops, Roorkee, in the Fitting shops (the largest class of workmen in this establishment); also the variations on the wage, the rates for 1873 being taken as 100

====		Average 1	DAILY WAGES	Varia	TIONS	
		Skilled Labour (from 3½ to 8 annas a day)	Unskilled Labour (below 3½ annas a day)	Skilled Labour	Unskilled Labour	
Januar	y 1870	0.58	0.10	90	107	January 1870
"	1871	<b>0</b> '29	0.12	94	100	,, 1871
"	1872	0.28	0.16	90	107	,, 1872
1)	1873	0.31	0.12	100	100	,, 1873
	1874	0.50	0,12	94	[	.0
,,					, 100	
"	1875	0'29	0.12	94	100	,, 1875
3)	1876	<b>0</b> °29	0,12	94	100	,, 1876
,,	1877	0.50	0.10	94	107	,, 1877
"	1878	0.50	0.19	94	107	,, 1878
"	1879	0.3	0,19	97	107	,, 1879
"	1880	0.35	0.19	103	107	,, 1880
33	1881	0,35	0.19	103	107	,, 1881
"	1882	0*3	0°16	97	107	,, 1882
"	1883	0,50	0.12	94	100	-00
	1884	0.50				1
"	1885	-	<b>6.</b> 19	94	107	,, 1884
29	_	oʻ28	0.14	90	113	,, 1885
22	1886	0.58	0.12	90	113	" 1886
. "	1887	0'29	0.12	94	113	,, 1887
"	1888	0.58	0.12	90	100	,, 1888
**	1889	0*28	0.12	90	100	,, 1889
,,	1890	0.50	0°14	94	93	" 18go
"	1891	0*29	0.12	94	100	,, 1891
"	1892	0.3	0.12	97	, 100	,, 1892
33	1893	0.50	0.10	9‡	107	,, 1893
**	1894 1895	o <sub>.</sub> 3	0.10	97	127	,, 1894
"	1896	0'3	0.10	90	107	,, 1895
,,	1897	0*29	0.19	97	107	,, 1895
"	1898	0.58	0'17	94	113	,, 1897
,,	1899	0.58	0.12	90	113	,, 1898
"	1900	0.59	0.10	90 94 -	107	" 1899 " 1900
"	1901	0.58	0.12	99	100	" 1900 " 1901
"	1902	0'29	0.19	94	107	,, 1902
"	1903	0.3	0.19	97	107	" 1903
31	1904	0'28	- 0'17	- 90	113	1904
"	1905	0°27	0'2	87	133	,, 1905
	<del>'</del>					<u> </u>

## (10)—Monthly wages (in Rs) of the permanent establishment at the Harness and Saddlery Factory, Cawnpore

V	r					J.	auaie.	ryra	ctory	, Cau	npor	e						
			1879-80	1880-81	1881-82	1882-83	1883-84	1884-85	1885-86	1886-87	1887-88	1888-89	1889-90	1890 91	1891-92	1892-93	1893-94	1894-95
	Sirdars .		12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	**	•	10	10	10	10	10	10	10	10	10	10	10	10	10	to	10	10
	Lascars .		7	7	7	7	7	7	2	7	7	7	7	7	7	7	7	7
	,,		6	6	6	6	6	6	6	6	6	6	6	6	б	6	6	6
	Carpenter workmen					•••	11	11	11	12	12	12	12	- 12	12	12	12	12
	Painter mistry		9	9	9	12	12	12	12	12	12	12	12	12	12	12	12	12
	" workmen	•	•••			9	9	9	9	9	9	9	9	9	9	9	9	9
	Tanner's workmen		9	9	9	•••	10	10	10	10	10	10	10	15	15	15	15	15
	27 17		7	7	7	•••	9	9	9	9	9	9	9	12	12	12	12	12
	<b>3</b> ) 19						7	7	7	7	7	7	7	10	10	10	10	10
	<b>37 93</b>	į				•••	<b></b>		•••			•••		8	8	8	8	8
}	Engine drivers		8	8	8	8	8	8	8	8	10	10	Io	IO	10	IO	10	10
	,,		6	6	6	6	6	6	6	6	8	8	8	8	8	8	8	8
	Stokers		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	<b>,,</b>		5	5	5	5	5	5	5	5	5	5	5	5	5	. 5	5	5
	Hand bhistis		4.2	4'5	4.2	4'5	4'5	4'5	4.2	6	6	6	6	6	6	6	6	6
	23 23 A *				•••		•••					<b></b>		4.2	4.2		]	ļ
	Sweepers		4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	5
	,,			,		•••				]				4	4	4	. 4	4
			<u> </u>	<u> </u>		<del></del>		<u> </u>	l	<u> </u>	<u> </u>	<u> </u>	<del>                                     </del>			1 ,		
			1895-96	1896-97	1897-98	1898-99	1899-	1900-01	1901-02	1902-0	1903-04	1904-05	-					
	Sirdars	•	12	12	12	12	12	12	12	12	12	12						
	13	٠	10	10	10	10	10	,10	10	10	10	10						
	l.ascars	•	7	. 7	7	7	7	7	7	7	7	7						
	n	•	6	6	6	6	6	6	6	6	6	6						
	Carpenter workmen	•	12	12	12	12	12	12	12	12	12	12						
	Painter mistry	•	12	12	12	12	12	12	12	12	12	12	1					
	" workmen	•	9	9	9	9	9	,9	9	9	9	9						
	Tanner mistry	•		•••	25	25	25	25	25	25	25	25						
	Tanner's workmen	•	15	15	15	15	15	15	15	15	15	15						
	"	•	12	12	12	12	12	12	12	12	12	12						
	" "	•	10	10	10.	10	10	10	10	10	10	10						
	n n	•	8	8	8	8	8	8	8	8	8	8						
	Currier mistry				20	20	20	20	20	20	20	20						
	Currier	•		•••	12	12	12	12	12	12	12	12						
í	Saddler			•••	10	10	10	10	10	10	12	10						
	77				10	10	10	10	10	10	10							
	,,	•	•••	•••	9	9	9	9	9	9	9	•••						
	Engine drivers	•	10	10	10	10 8	10	10	10	8	10	10						
	Stokers		6	6	6.	6	6	6	6	6	6		1					
	,,,		5	5	5	5	5	5	5	5	5		ļ					
	Bullock drivers Hand bhistis	•	6	6	5	5	5 6	5 6	5	5	5	5 6	j					
,			4.2	1	}	1 -	} -	1	4.2	1	4.2	4.2						
	Sweepers	•	5	5	5	5	5	5	5	5	5	5						
	25		4	4	4	4	4	4	4	4	4	•••			· <del></del>	· · · · · · · · · · · · · · · · · · ·		

No. 53-RATES of WAGES paid in certain PRIVATE INDUSTRIAL ESTABLISHMENTS

#### (1)—Monthly wages (in Rs) at a Paper Mill in Bengal

	Coolies	Machine- men,	Boys	Women	Brick- layers	Vicemen	Black- smiths	Carpenters	Enginemen and Stokers
1867 1868 1869 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1885 1885 1889 1890 1891 1892 1893 1894 1895 1897 1898 1897 1898 1899 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909	6°5 6°5 777665 9°5	18 18 18 19 19 19 28:5 28:5	3°25 4 4 4 4 6 6	4°5 .	13 10.5 11 8 8 8 12 12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	14 15:5 16:5 16:5 17:8 16:5 16:5 16:5 16:5 16:5 16:5 16:5 16:5	13'5 11 12 12 12 12 12 13 14 12 13 14 13 13 13 13 13 13 13 13 13 13 13 13 13	13 19'5 18 19 19 17 16 16'5 16 16'5 16 16'5 16'16'16'16'16'16'16'16'16'16'16'16'16'1	98.55 90.55 97.57 98.55 99.55 99.55 99.55 99.55 99.55 99.55 11.77

<sup>(</sup>a) The rates from 1904 are for a working day of twelve hours, those for previous years being for an eight hours' day

(2)—Variations in the monthly wage rates in table No. (1), the rates for 1873 being taken as 100

1867		1				108	82	112	76	129
1868			,		1	87	91	125	115	111
1869					ļ <b>{</b>	92	94	92	100	136
1870		1 1				67	97	96	112	143
1871		1 1			]	67	100	92	312 -	107
1872		1 1			1	07	106	100	112	100
1573				-	[	100	100	100	160	100
i874					[	100	94	100	9‡	100
1875 1876 1877		) <b>)</b>	'		] ]	100	106	100	94	100
1876			,	1	<b> </b>	100	94 88	108	94	100
1877				•	i I	100	88	108	97	107
1878		}			i i	100	100	100	94	114
1879	`			}	1 1	100	94	117	94	114
1880		\ <b>\</b>		}	1	117	9 <del>1</del> 82	100	91 82	114
1881		100	100	. 100	1	117		108	82	114-
1882		)	.00	1 .100	i 1	117	94	117	88	114
1883		1 1			1	117	112	100	82	114-
1884					\ <i>)</i>	117	135	108	94	114
1885 1886		1 <b>1</b> 1		[	100 (	117	94	108	100	114-
1880				j	.00	117	94	108	94	114
1887		1 1		į	i i	117	94	108	94	114
1888		}			1	117	94	108	94	114-
1889		i I i		ĺ	!!!	117	94	108	94	114
1890	January	<b>i i</b>		1	]	177	94	108	94	114
1891 1892	33	1 1		}	} ]	117	94	Ror	0.1	114-
1892	22	( <b>(</b>		Í	i 1	117	94	108	94	114
1893	33	1 1				117	9‡	108	. 94	114
1894	33	] ]		1	] ]	117	94	108	94	114
1895	>>	<b>i i</b>		j	) 1	125	94	115	91	114
1896	"	l l				135	90 88	117	90	114
1897	25	<i>)</i>		1	1 1	135	88	112	94	114
1898	33	700	106	100	] ]	135	84	112	88	118
1895 1896 1897 1898 1899	>>	108	106	123	}	133	84 88 88	113	94 88 88 88	129
1900	"	108	112	123	ļ ļ	133	88	117	88	129
1901	,,	108	112	123	1	133	91	117	88	129
1902	12	100	112	123	1 1	133	105	112	96	129
1903	33	100	112	123	1	133	102	112	<b>96</b>	129
- 1904-	91	- 92	112	123	- 83 83	125	- 80	119 '	84	111
1905	>>	97	112	123	1 83	1 119	) 8o	119	84	111

(3)-Monthly average wages (in Rs) at the Murree Brewery, Panjab.

In January of	Head Cooper	Coopers	Smiths	Masons	Coolies (light work)	Coolies (heavy work)	Head maltmen.	Maltmen (Coolies)
1873	17	12'13	9'03	12	6.73	6.85	7	6'5
187.1	20	12'23	12	13.15	7°14 6·88	g.or	7	6.2
1875	25	12.11	<b></b>	\ <b>1</b> 4	6.88	6.98	\ 7	6.5
1876 1877	25	13.69	14.72	15 166	6∙98		7.5 7.5 6.5	6
1877	25	13.23	16.67	166	5'4	7 6.25	7.5	
1878	25	13.69	15'5	16	5'72 5'86		6.2	5'9 6 6 7 7 7 7 7 6'5 6'5
1879	25	13.23	14.39	13	5.86	6	7	'j 6
1880	25	13.2	12,33	13.85	5'83	6	7	6
1881	25	13.20	15'5	14.22	5.82	6 6 6	7	6
1182	30	16.8	18.12	14.33	6.96		8	7
1883	30	15.61	16	16	7.7	7'5	8	7
1884 ,	20	16'48	14.22	15	6.38	l 7'5	8	7
1885	20	15.50	15.75	15.22	6.27	7.5	8	7
1886	20	16·7	16	14	0.5	6.2	! 8	7
1887 1888	20	17.88	15.67	13.2	6.23	7.5 6.5 6.5	8	6.2
1888	20	14.22	16	15.83	6.07	6.5	8	6.2
1889	20	14.4	16	14.00	6	6.2 6.2 6.2	777788888888888888888888888888888888888	6.5
<b>1</b> 890	20	14.60	15	13.2	6	6.2	8	6.5
1891 1892	22	14.49	31.12	19.89	6.2	6·5 6·5	8.2 8	7 6·5
1892	22	14.72	17.75	17	6.2	6.5	8	6.2
1893	22	13.62	19		6.5	6.2	8.5	7
180.t	22	14.52	17'37	15'5	6.2	6.5	8.5	7
1895	22'5	.14.75	22.2	15.2	6.2	6.2	8.2	7 6.5
189б	22.2	14.47	20	15.2	6.2	6.5	8·5 8·5 8·5 8·25	6.2
1895 1896 1897 1898	22.2	14.86	20	15'42	6.2	6.5 6.5 6.5 6.5	8.22	6.2
1898	25	11.79	22.2	15.07	6.2	1 05	8.52	6.2
1899	25'5	14.23	19'5	15'32	65555555555555666666666666666666666666	1 . 6.2		6.2
1900	25'5	14.6	19.66	15	6.2	6.2	9 9 9 9 9	6.2
1901	25'5	13.01	19.66	13.33	6.2	6'5	9	6.2
1902	25'5	14.32	17'91	14.41	6.2	l 6'5	9	6.2
1903	<sup>2</sup> 5'5	14.38	22	15	6.8	6.8	9	7
190.4	30	14.66	22	15		6.8		7 7 7
1905	30	14'5	23	15	0.2	6.2	9	7

(4)—Variations in the monthly average wage rates in table No. (3), the rates for 1873 being taken as 100

1873	100	100	coı	100	100	100	100	100
1874 1875 1876 1877 1878	118	101	133	109	106	101	100	100
1875	1.47	100		117	102	102	100	100
1876	147	113	163	125	104	102	107	92
1877	147	112	185	138	80	91	107	92
1878	147	113	172	133	85		93	91
1879	147	112	159	801	87	88	100	92
1880	147	III	170	115	87	l 88	100	92
1881	147	112	172	121	86	88	100	92
1882	176	138	201	119	103	88	114	92 108
1883	176	129	177	133	114	109	KII	108
1881	176 118	136	161	125	95	109	114	108
1885	118	126	174	127	93	109	114	108
1886	118	138	177	117	92	95	114	108
1887	118	123	174	112	92	95	114	100
1888	118	120	177	132	90	95	11.1	100
1889	118	119	177	117	89	95	114	100
1890	118	121	166	112	89	95	114	100
1891	129	122	345	166	. 97	95	12i	žo8
1802	129	122	197	142	97	95	114	100
1893 1894	129	112	210	133	97	95	122	108
1894	129	117	192	129	97	95	121	108
1895	132	122	249	129	97	95	121	108
1896	132	119	221	129	97	95	118	100
1897	132	123	221	128	97	95	<b>811</b>	100
1898	147	122	249	126	97	95	118	100
1899	150	120	216	128	97	95	129	100
1900	150	120	218	125	97	95	120	100
1901	150	115	218	111	97	95	129	100
1902	150	118	198	120	97	95	129	100
1903	150	119	241	125	101	99	129	108
1904	176	121	2,14	125	101	99	129	108
1905	176	120	244	125	97	95	129	108
	'			· _ ·	1	, ,	1	

(5)—Monthly wages (in Rs) paid by the British India Steam Navigation Company to Carpenters, Serangs, and Lascars, in Bombay and Calcutta, in January of each year from 1870 to 1905

						I	CARPI	INTERS	Deck S	ERANGS	LAS	CARS
							Bombay `	Calcutta	Bombay	Calcutta	Bombay	Calcutta
1870				•			)					
1871			•			• 1	l	1	<b>N</b>	}		1)
1872	•		•	•		.	ļ		11	1		11
1872	•								11	i	i	11
1874				•		.	1	1		Ì		11
1875	•						<b>45</b>	45	11	ŀ		11
1876	•	•	•				1		11	Į.		11
1877	•						1	Ì	11	1		11
1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1830 1881			•		•		I	1	11		1	11 -
1870							1	[ "	11			11
1880		•		•	•		)			ľ	Į	11
1881	•							ļ	11			11
1882			•				1	(	11	Į.	Į.	11
1882							}		11			17
1884									11	1		17
1885	·	·		•	•		i			ļ		11
1886						٠.	ļ	ł			l	
1883 1884 1885 1886 1887 1888		•				.	1		35	35	15	11
1888	•						l	i	1/ .	ļ		11
1880	•	·	•			.1		1	11			
1800	·						1	ł	11	1		11
1801	:	•		•	•		]	1	1			11
1802	·		-	•	•		50	`50	11	Į		11
1802	·			•	:		)	J -	11		ļ	11
1804	:		•	•	•		1		łl			11
180# 180#		•	·	` .	•	- 1	l		11	1	•	IJ
1095	•	•	•	•	•		1	1	11	ļ		5
1890	•	•	•	•	•	- 1	1	J	<b>/                                    </b>	i	, i	15
1097	•	•	•	•	•	•	ļ	1	11			11-3
1090	•	•	•		•		1	ĺ	11	•		1.
1889 1890 1891 1892 1893 1894 1895 1896 1897 1898	•	•	•	•	•	•	ł	1	11			1)
1900	•	•	•	•	•	• 1	Ì		11			17
1901	•	•	•	•	•	•	Į	ĺ	11	l	Į	H
1902	•	•	•	•	•	•	ł	l				17
1903	•	•	•	•	•	• [		1	11		İ	11
1904	•	•	•	•	•	• 1		ł	//		١.	11
1505	•	•	•	•	•	• /			j <sup>*</sup>	)	_	<b>Y</b>

(6)—Variations in the monthly wage rates in table No. (5), the rates for 1873 being taken as

1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882							100	100				100
1883 1884 1885 1886 1887 1888 1889 1891 1892 1893 1894 1895 1896 1897 1898		•	•	•	•		III	111	100	100	100	
1895 1896 1897 1898 1899			• • • •	7	•	•	•				,	88
1900 1901 1902 1903 1904	•	•	•	•	:						=	100
1905						<u>' </u>		I	<u> </u>	<u> </u>	 	<u> </u>

#### (7)-Monthly wages (in Rs) at the Collieries of a Coal Company in Bengal

	R	ANIGANJ	MADH	ABPUR	Niwe	на	Sani	CTORIA	Soder	ORE	Kul	DIHA
	Miners	· Black- smiths	Miners	Black- smiths	Miners	Black- smiths	Miners	Blacksmiths	Miners	Black- smiths	Miners	Black- smiths
January 1882  " 1883 " 1884 " 1885 " 1886 " 1887 " 1890 " 1892 " 1893 " 1895 " 1897 " 1898 " 1899 " 1900 " 1901 " 1902 " 1903 " 1904 " 1905	5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	6.5 " 7 " 9 9 6.5 " 7 " 9 9 6.5 " 7 " 9 9 6.5 " 7 " 9 9 6.5 " 7 " 9 9 6.5 " 7 " 9 9 6.5 " 7 " 10 7 " 10 7 " 10 7 " 10 7 " 10 7 " 10 7 " 10 7 " 10 7 " 10 8 "	55555555555555555555555555555555555555	9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 10 9 ,, 11 9 ,, 11 9 ,, 11	5'5 to 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 66 5'5 " 7 5'5 " 66 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 6 " 7 7 7 6 " 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	6 ,, 8 6 ,, 8 6 ,, 8	9 8 to 10 8 , 10 8 , 10 8 , 10 8 , 10 8 , 10 9 , 10	55 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 "	9 ,, II 9 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 8 ,, II 9 ,, II 9 ,, II 9 ,, II

#### (8)-Average wages (in Rs) of a Miner at the Mines of a Coal Company at Raniganj, Bengal

	1882	1883	1884	1885	1886	1837	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1839	1900	1601	1902	1903	1904	1903
Average number of buckets raised	•										,													
per miner per day	2.4	2°I	2	2	1.0	1.2	2.5	2.08	2.5	2'01	2.12	2'21	2.12	5.1	2.53	<b>5.1</b> 0	2.10	2.12	2.52	2,14	1'94	1.02	2'16	2.0
A verage daily earnings per bucket .		0.104	0,105	0.094	0.000	0*104	o. i13	0,100	0.112	0'121	0.158	0.14	0,14	0'14	0.14	0.14	0'14	0,11	0.14	0*14	0'14	0°14	0.17	0.1 ,
Average total earnings per day	0.53	0.55	0.5	0.10	o <b>.1</b> 0	0.10	0.52	0.5	0.50	0,5†	0.58	0.31	0.3	0.50	0,31	0.3	0,31	0.3	0.31	0,3	0.52	0'273	0'302	0.58
Average per month .	7	6.2	6.13	5.62	5.65	<b>4</b> •69	7:37	2.01	7:38	6.81	8.33	8.37	6	5.8	6.21	6.0	6.21	6.6	6.82	6.6	5'94	6.52	6.644	6.50

No-E .- A bucket contains seven maunds of coal. The men are partly miners and partly farmers, depending on neither mining nor agriculture solely

#### (9)-Monthly wages (in Rs) of the permanent establishment at Army Boot Factory, Cawnpore

	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	190
Mistries or foremen Fitters and carpenters Machine operatives Accoutrement makers Saddlers Saddler's assistants Work distributors Belt makers Cutters Cutters Storemen Tanners Messengers	12 9 7  7  5.5 5.5 5.5 5.5 5.5 5.5	1.4 9°5 7  7  5°5  7 5°5 5	14·5 9 7·5  7  5·5  7 6 5·5 5	16 9.5 8  7.5  6.  6.5 5.5 5.5 5.5	17 10 8  7'5  6'5  6'5 5'5 5'5	21 10 9  7.5  6.5  6.5 5.5 5.5 5.5 5.5	 б <sup>.</sup> 5	23 11 10  8  6.5 5.5 5.5 5.5 5.5	30 12 14 12 6 to 7 7 6  6 5'25 6'12 5'25	30 12 16 14 13 6 to 7 7 6.48 6.12 6.11 6.26 5.17 5.04	30 12 16 14 13 8 7 6.48 6.12 7 6.26 5.17 5.04	30 12 16:45 14 13 8 7 6:48 6:12 7 6:26 5:52 5:33	13	30 13 17 15 14 8 7 7 7 6.26 6	30 13 17 15 14 8 7 7 75 75 626 65	31 14 18 15 14.8 8.8 8 8 7.5 6	31 15 19 16 15 8.8 8 8 8 6.8 7.8	12.0	31 16 19:2 16:3 15:5 8:1 8:5 9:5 7:6	16.5 16 8.5 8.5 8.5 9 9 6.5

### (10)—Monthly wages (in Rs) in a Mill in Northern India

(a) Unskilled labour (in one of the Departments)

	Ye	ars		į	Rate of Wage		Years			Rate of Wage		Years		Rate of Wage
1877 1878 1879 1880 1881 1882 1883 1884 1885		•	 :		4.75 4.11 4.26 4.2 4.54 4.7 4.94 4.82 4.92 5.21	1887 1888 1889 1890 1891 1892 1893 1894 1895	 •	 	•	5°18 5°14 5°2 5°25 5°64 4°87 4°87 5°52 4°87	1897 1898 1899 1900 1901 1902 1903 1904 1905	 	 :	4.87 4.87 5.69 5.69 5.69 6.09 6.09

The manager of the mill explains:

"The rate for 1877 appears to be abnormal, probably because there were few employes and the mill had only recently started. If the wages of one or two men more highly paid than the others be left out, the rate is R4-3."

(b) Skilled labour (in January of each year)

									(5)	,	a labou	- ( )										
<del>,</del>	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1901 1
																 }			-			
•														0		1						ş
mistry .	17	17	17	17	36	! 1	25		34'25	. 1	33.5	33.26		35.84	35.11	33.95	37.4	34.04	35.97	39 41	33	35'41 3
der	5	5	5	5	5	5	5'25	5 25	- 1	· 1	5.05	5'05	5'34		5'26	5.10	5.76	5'92	6.19	6.00	6.37	7
	5	3	5	5	5	5	5'25	l		5,13	5.52	5'34	5.72	5.8	2.21	5'47	5'92	6.19	6.21	6.2	6.81	7'19
· cleaner ·	5	5	5	5.25	5'25	5'25	5'25		"	i	7.08	6.32	6,00		7.56	7.5	8.31	8.72	9.22	10.66	8.81	0.48
are namus .	4.2	4.2	5	5	5	5	5	5.5	5,5	5.05	5'23	2.10	5*47	5'55	5'49	5'59	5.87	5'93	6.17	6.32	6.28	7.7 ,
leroom																		į				,
→ mistry →	9	9	8.2	11.65	17.31	15	17	19.28	24'5	32.89	32'75	31.04	34.23	35'22	33.8	34.75	37.2	33.96	34.45	39.47	36.42	39
der .	5	5	5	5.2	6.19	5 89	6'19	6.37	6.47	6.15	6,31	6.22	6.26	6.42	6.36	6.28	681	6.55	685	7.31	7.13	8 77
•	3	3	3.2	3.72	4	1	4	4	4.00	3.04	4.11	4.06	4.23	4'19	4.12	4.15	4.54	4 36	4.23	4'95	5.69	Q.11,
re hands	4'5	4'5	5	5	5	5	5	5	5	2,15	5.02	5,12	5,43	2.12	2 11	5.73	5' <sup>8</sup> 5	6.02	6 25	6.33	6.2	7:41
eaving epartment—										 						<u>!</u>						
Siry .	. 8	12	13:5	13.2	13'5	1.4	155	18	18	19.84	18.81	17.86	18.80	20.00	19.8	21'31	23'66	18.81	22.45	23 83	17.81	21.37 2
17	4'5	4'5	1	45	4	4.2	145	55	5'5	2.05	5'92	5.84	6.31	ļ	7'5	7.13	9'5	7:56	8.13	8.06	7'09	
- ·		7.5	1 -	9	10.2	11.2	95	1.00	9.2	10.02	10.02	9.8	9.84	l	9'59	9.89	10'41	8.62	8.87	10,3	9.14	
• • • •																1						
								Ì								1			}			. !
ig bleaching			ĺ											<b>i</b>	,							,
		6	6	8	8	8	18	18	18	13	13.22	14.62	14.89	16.52	16.31	18.98	18.69	18.69	19.09	20,31	21'25	21.15 3
and leaching man		5	5	5	5	5	5.2	5.2	5'5	5'45	5'48	6.53	F:05	6.14	6.12	5'72	5.83	6.01	5.08	6.33.	6.7	6 69
eing mistry ,	"		5	5	7	7	8	8	9	10.26	10'97	ł	I .	12.23	12'23	5'7 <sup>2</sup> 8'44	Į.	6,17 9.0 <sup>±</sup>	9.95	١ _	13	14.62 1
- , , , , , , , , , , , , , , , , , , ,		}	5	15	5	5'12	5'37	5.2	2.2	5'81	2.31	5.87	1	1	5'59	5'46	9°75 5°54	2.22	5'44	5.89	6.08	1
shi, mistry		8	12	12	11	11	10	12	13	15.44	!	ı	19.81		10.41	20,5	19'91	10.01	20,31	_	21,15	1 }
shino man .		5	5	5	5	5	5.2	5'5	5'5	5.2	5'75	6.11	ł _	_	6.37	6.12	6.06	6.04	6.23	6.37	6.23	
•			ļ			[		}							"			,				
ent			1			İ																
- mistry .	6	6	6	6.2	8.5	8.2	9	9	8	8.12	8.12	8,41	8.1.1	8.44	8.62	8.44	8.13	9'34	9,3†	10,10	10,10	11'37 1
; man .	6	6	8	9	10	10	11	11	11	12'19	12,10	10.11	1	10'75	13.58	10'97	10,36	10.76	10.76		3 I	17.87 1
n .	5	5	6	6	6	6	6	6	6	6.00	6.00	6.41			6.33	6.33	6.21	6.31	6.31	6.81	1 1	7'31
ন carpenter	15	1	17	17	18	19	19	19	19	19.2	1	t			21.00	21.09	l	20.31				21'94 2
14	5,	5	6	6	6	6	6	6	6	6,00		ł		7.11	7.17	7.17	6.01	6.91	6.91			8.15
	10	' 1	10	9	10	10	10	10	10	10.37	107			10.82	1	10.00			11.21		3 1	13,13 1
"sui'h .	to	10	11.2	12	11	13	13	13.2	13.2	14'22	13'95	14*11	14.77	14.76	13.2	13.2	15.44	13.81	14'22		1	16.66 1
	•••			11	10	10	10	10	10	10.36	10.19	10.37	10.34	10.36	10'43	10'49	9.71	II	12.06			14'59 1
• •	•••									13.81	13.27	13'52	13.78	14.00	14.06	14.00	13'54	13.2	14.08			17:47 1
	•••				)			••••	]	11.12	11,05	11.8	12.37	12.32	12'37	12.66	12,10	12,10	15.10	12.43	12,30	12.19 1
'Ar	•••	•••	•••		••• ]		•••			12.19	12.19	•••		•••		•••	•••	•••		•••		
1	***	•••	•••		•••	•••	•••			8.13	8.13	8.45	8.79	8.78	8.96	8.7	8.38	8.38	8.41	8.44	8.33	8.3
•		٠	1	•	'	ı	i <b>1</b>	,	1	ı	ı	ı	,	'	. ,	1		<u>'</u>	<u> </u>		! <u>'</u>	

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### (11)-Monthly wages (in Rs) in another Mill in Northern India

					Brown	NG AND CA	RD-ROOM		Mule-ROO	М	Tı	ROSTLE-RO	юм	W	BAVING-RO	ом
					Men	Women	Children	Men	Women	Children	Men	Women	Children	Men	Women	Children.
1876 .		•	•	•	5	4	2,2	4		3				•••	•	
1877 •			•		5	4'5	2.2	4		3	•••				•••	
1878 .				٠	5	4'5	2.2	4		3	3'5		2	4'75	•••	2.2
1879 •				٠	5*5	4'75	2'5	4		2'5	3*5		2	5	•••	3
188o .			•	٠	5.5	4.75	2	4		2,12	4		2	4'75	•••	3
1881 .					5*5	4'75	2'5	4	•••	2'5	4	•••	2	5*25		2'75
1882 .					5*5	4'75	2.2	4	٠,,	2*5	5	***	2*25	5		2*5
1883 .					5.87	5	3.2	4		2.2	4	•••	3	5		
1884 .					5.87	5'25	2'5	4		3	4'25		2'5	5		
1885 .				•	5'5	5'5	3,2	4.22		3	4*25		3	5*75		
1886 .					6	6	2,2	4*5		3'25	4*25		3	6		
1887 .					б	6	2.75	4'5		3'25	4*25		3	6		
888 .					6	6	. 2'75	5		3.5	5		3	6		3*5
r889 <b>.</b>					6.22	6.32	2'75	6.25		3.2	4.75		2.72	6		3
1890 .			•		5°5	5*5	3	6.22		2'5	4'75		3	6.2	:	3.2
1891 .					6,52	6'5	3	6.2		2'5	5		3	6'5		3.75
S92 .			•		6.52 •	6.52	3	6'25		2'5	5		3	6.2		3'5
1893 .				•	б		4'25	5'25		4'25	5'25		4'25	6.5		4
894 .					6		4'25	5'25		4.52	5'25		4*25	6.2		4
895 .					6.13	3'25	4'25	5	3,52	4.22	5	3'25	4°25	6'43	4	4
895 .					6.13	3'25	4'25	5	3'25	4.25	5	3'25	4'25	6'43	4	4
1897 .					6.15	3,52	4.5	5	3*25	4.22	5	3'25	4'25	6.43	4	4
898 .					б <b>.</b> 15	3,52	4'25	5	3'25	4*25	5	3'25	4*25	6'43	4	4
1899 .					6.15	3'25	4'25	5	•	4'25	5		4'25	6.43	4	4
1900 .					6.13	3'25	4'25	5		4*25	5		4'25	6'43	4	4
1901 .					6.2	3	4'37	6.66		4'25	6		3,33	7.79	4.06	2.00
1902 .					6.2	3	4'37	6.60		4'25	6		3,33	7.79	4.00	2'09
1903 .	,				6 63		4'37	6'75		4*25	6		3.33	7.89		2'33
1904 .					6.2		4'33	6.66		4*25	6		3.2	7	•••	3
1905 .	,				6.23		4'5	6		4'375	6.132	•••	3.66	6.62	•••	3

(12)—Average wages (piece-work and monthly wage) (in Rs) paid at the Manockjee Petit Mills, Bombay, in January of each year from 1882 to 1905

		<del> </del>		<del>,</del>		···				
-	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891
Card-room -	,					•				```
Scutcher	10	9 to 11	9-to 11	10 to 12	10 to 12	10 to 12	10 10 10			
Grinder	14 to 16	15 to 18	15 to 18	15 to 18			10 to 12	10 to 12	10 to 12	10 to 12
Card tenter .	8	8	7 to 9	7 to 9		15 to 18 8 to 9	15 to 18	15 to 18	14 to 15	14 to 15
Lap carrier .	8	9	9 to 10	9 to 10	' '	9 to 10	8 to 9	8 to 9	8	8
Fly "	6	6	6 to 7	6 to 7			9 to 10	9 to 10	9	9
Sweeper	6	7	7 to 8	7 to 8			6 to 7	6 to 7	6	6
Drawer	12 to 13	12 to 14	12 to 15	12 to 15	' " "	7 to 8	7 to 8	7 to 8	7	7
Slubber	13 to 15	14 to 17	14 to 17	_		12 to 15	12 to 15	12 to 15	14 to 16	13 to 16
Intermediate .		1		14 to 17	,	15 to 17	15 to 17	15 to 17	15 to 17	15 to 17
Rover	14 to 16	15 to 17	15 to 18	15 to 18	15 to 18	15 to 18	15 to 18	15 to 18	15 to 18	15 to 18
Spare hands .	14 to 16	14 to 16	15 to 17	15 to 17	,	15 to 17	15 to 20	15 to 20	15 to 20	15 to 18
Doffer	10	10 6	10 to 11	10 to 11	Io to II	10 to 11	Io to 11	10 to 11	10	10
Bollet	6	0	6 to 7	6 to 7	6 to 7	6 to 7	6 to 7	6 to 7	6	6
Ring Throstle-room -										
Side minder .	7 to 8	7 to 8	7 to 9	7 to 9	7 to 9	7 to 9	8 to 9'5	8 to 9.5	9 to 9.5	0 to 0:5
Doffer	5	5 to 6	5 to 6	5 to 6	5 to 6	5 to 6	5 to 6	5 to 6	6	9 to 9.5
Spare doffer .	7	7	7 to 8	7 to 8	7 to 8	7 to 8	7 to 8	7 to 8	•	
Doff carrier .	8	8	8 to g	8 to g	8 to 9	8 to 9	8 to 9	8 to 9	7'5	7.5
Reeling-room—						U to g		8 10 9	9	9
Reeler	5 to 7	5 to 7	7 to 7.5	7 to 7°5	7 to 7.5	7 to	- 4			
D 11.				7 .0 73	7 60 7 5	7 to 7'5	7 to 7.5	7 to 7.5	7 to 9	7 to 8
Bundling-room—						}				
Presser	12 to 14	12 to 14	12 to 14	12 to 14	1	12 to 15	12 to 15	12 to 15	12 to 15	13 to 14
Dresser	10 to 12	10 to 12	10 to 12	10 to 13	10 to 13	10 to 13	10 to 13	10 to 13	10 to 13	10 to 11
Sising Department—								İ		-
Winder	5 to 7	5 to 7	5 to 7	6 to 8	6 to 8	6 to 8	6 to 8	6 to 8	6 to 8	
Drawer	8 to 11	8 to 11	8 to 11	8 to 11	8 to 12	8 to 12	8 to 12	8 to 12	ĺ	5 to 10
Warper	15 to 17	15 to 17	15 to 18	15 to 19	- 1	15 to 20	15 to 20	15 to 20	-	10 to 15 1
Sizer . ,	25 to 30		1	25 to 35		_	1		15 to 20	12 to 20 1
Back sizer .	1	1	1	14 to 17		j		1	1	26 to 36 2
Head knitter .	-		_	14 to 18		_ [	_ [			14 to 15 1
Reacher	4	5	5	5	5	·		1	14 to 22	7 to 20
Weaving					3	5	5	5	5	5
Department—										
	1	1	ŀ	į		14 to 20	14 to 20	14 to 20	1.4 to 25	14 to 25   1
i i	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45	35 to 45 3
Folder and bundler .	10	10	10 to 12	Io to 12	10 to 12	10 to 12	10 to 12	10 to 12	10 to 13	10 to 13 1
<u> </u>	<u> </u>	1			<u> </u>			<u> </u>		

(12)—Average wages (piece-work and monthly wage) (in Rs) paid at the Manockjee Petit Mills Bombay, in Fanuary of each year from 1882 to 1905—continued

											•	
	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	
, Card-room-		,										. -
Scutcher .	10 to 12	to			_	1						
Grinder	14 to 15	15	10	10	Io	10	10	10	10	10	10	1
Card tenter .	8	8	15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14	14	1
Lap carrier	9	9	ļ	8	8	8	8	8	8	8	8	
Fly " .	9	7	9	9	9	10	10	10	10	to	10	I
Sweeper	7	7	7	7	7	7	7	7	7	7	7	
Drawer	12 to 17	12 to 15	7	7	7	7	7	7	7	7	7	
Slubber	14 to 18		12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	1
Intermediate .		14 to 15	14 to 15	14 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	1
Rover	14 to 18	13 to 15	13 to 15	13 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	1
Spare hands .	14 to 18	13 to 15	13 to 15	13 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	12 to 15	1
Doffer	10	10	10	10	10	10	10	10	10	10	10	1
Doner	6.2	6.2	6.2	6.2	6.2	6.2	7	7	7	7	7	
Ring Throstle-room-												
Side minder .	9.75 to 10.2	9.2 to 10	9'5 to 10	9 to 10	9 to 10	9 to 10	9 to 10	9 to 10	9 to 10	9 to 10	9 to 10	
Doffer	6.2	6.2	6.2	6.2	6'5	6'5	6.2	6.2	6.2	6.5	6.2	
Spare doffer .	7.75	7.5	7'5	7.5	7'5	7'5	7.5	7.5	7.5	7.5	7.5	
Doff carrier .	9	9	9	9	9	10	10	10	10	10	10	
Paalingmaan					-							
Reeling-room-								Ì				
Reeler	7'5 to 9	7'5 to 9	7.5 to 9	7.5 to 9	7.2 to 9	7.5 to 9	7'5 to 9	7.5 to 9	7.5 to 9	7.5 to 9	7.5 to 9	
Bundling-room												
Presser	12 to 14	14 to 16	14 to 16	14 to 16	14 to 18	14 to 18	14 to 18	14 to 18	14 to 18	14 to 18	14 to 18	
Dresser	10 to 11	11 to 12	11 to 12	10 to 12	10 to 14	Io to 14	10 to 14	10 to 14	1	10 to 14	1	
Sizing Department—					10 10 14	.4		•	10 10 14			
Winder .	5 to 9	6 to 8.5	б to 8'5	£ 15 00	<i>.</i> .		e .	6.4-			<b>.</b>	
Drawer	10 to 15	9 to 12	-	_	6 to 9	6 to 9	6 to 9	6 to 9	6 to 9	6 to 9	6 to 9	
Warper	12 to 20		9 to 12	9 to 12	9 to 14	9 to 14	9 to 14	9 to 14	9 to 14	9 to 14	9 to 14	
Sizer		12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	12 to 20	1
Back sizer	25 to 35	25 to 30	25 to 35	25 to 35	25 to 40	25 to 40	25 to 40	25 to 40	25 to 40	25 to 40	,	2
. i	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	14 to 15	1
Head knitter .	7 to 15	10 to 14	10 to 20	10 to 20	10 to 20	10 to 20	10 to 20	IO to 20	10 to 20	10 to 20	10 to 20	I
Reacher	6	6	6	6	6	6	6	6	6	6	6	
Weaving Department—				}								`
Weaver	14 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	12 to 30	1
Jobber	30 to 43	30 to 45	30 to 50	30 to 50	30 to 50	30 to 50	30 to 50	30 to 50	30 to 50	30 to 50	30 to 50	3'
Folder and bundler	10 to 13	10 to 14	10 to 14	10 to 1.1		10 to 14	10 to 14	10 to 14	10 to 14	10 to 14	10 to 14	It
		<u> </u>							<u> </u>			

(13)-Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras

	1878	1882	1886	1888	1891	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	19
	30	45	22	18	49		19	20 19	20 20	20 20	20	20 20	20 20	20 20	20 20	24	25
•	15 10 8·5 7 10 8·5 7·5	15 10 8*5 7*5 8*5 7*5 7	7.5 8.5 7.5  7.5	15 10 8  12 7.5  7.5	15 12 10 9 8 12 8'5 7'5 7'5	15 14 10 9 8 12 7.5 	15 14 10 9 8 12 7'5 	15 14 10 9 8 13 7.5 	15 14  9 8 12 7.5 	15 13 11 9 8  7.5 	15  9 8  7'5	15  9 8 12 8  7'5	15 13 11 10 9 12 8 	15 13 11 10 9 12 8 	14 13  10 9 12 8  7.5	15.75 12.65 10.53 9.68 8.43  7.56 	14
:	30 22 15 18*75 16*87 	40 23 22 18.75 20 16 15 7.5  9.37 	41°25 24 17 18°75 15°5 15 15  15 9°37  3°75	20 15 11°25 20 15  16  8 9°37  5°62	25 25 17 15 20 15 13 16  9'37 	27 25 17 15 20 20 15 14 19 17 16  9'37 9	27 25 17 15 20 20 15 14 18 16 15  9'37  4'25	30 25 17 15 20 20 15  19 16 15  9'37	30 25 17 15 20 20 15  19 16 15  9'37  4'25	30 25 17 15 20 20 15  20 16 15  9°37  4 25	25 15 20 20 15  22  9°37  4°25	30  17 15 20 20 15 12 11 10  9°37 9°37 4°25	30 24 17 15 20 20 15 25 17 14  9'37	30 25 17 15 20 20 15 19 17 10  9°37	30 25 23 19 20 28 20 15 40 23 13  9	35 22.75 20 16.87 23.62 14.34  20.25 16.87  15.18 9.28 4.6	3: 2: 2: 1: 2: 1: 1: 1:
<i>:</i>	7 6.2 	9 8 7 	13*37 7 	8 10 18.09	17.87 9 7	18 9 7 	19 <sup>.</sup> 24 9 7 7.5	14 13 9 8*44	17'45  9 8'44	17.44 16.75 9 8.44	7°03 9 7°31	 21 9 7'31	 21 10 7'31	7.31 10 11	19 10 9 7.5	25'8 11'5 11 9'8	2
	17 16 10 9   4.5	18 9 8.5 8.5 7.5 7 5 4.5	32.69 13.37  9 8 7.5 7 7.5 7	44'81 11 10'44  9 8 7 7  5	53.12 15.19 12.87 11.75 10 8 7 7  6 5	51°94 19'37 16'37 10 10 8 7  7  6	55.41 21.85 16.45 10.9 10 8 7 7 7  5.62	40 17 9 8 10 8 8,44 8,44  5,62	52·28 21·15 14·8 12·96 10 8 8·44 8·44  5·62	48.37 18.81 13.62 12.5 10 8.44 8.44 8.44 5.62	45°16  12°64 10  7°81 7°81 7°03  4°69	48°27 16°66 14°57 14 57 10  9°34 7°31 7°31 	45°2 16 16 10 9 7°31 7°31 4°5	22.36 15.87  10  6  4.5	26 10 10 10 10 10 8 7 6 	24'5 21'5 12'75  8'9  8 9'5 7'6 	1.
	6·5 6 	6*5 6 5*5 5	6*56 6*5 6*06 6	6.31 6.00 2.20	6.87 5.81 5.31 2.19	6°25 5°69 5°37 5°31	6°46 5'67 5'09 4°76	5.81 4.97  4.72	8.72 6.13 6.13	6.37 5.87	7'95 6'87 5'62 4'87	7*94 7*76 6*77 5*83	7*73 7*68 6*53 5*82	8·94 7·82 6·97	6 4 3	6·7 6·25 6	
	10 6*5 	9.75 9.25	10,81 15,10 13 13.81	11'44 11'31 11'06 8'06	12'62 12'44 11'37 9'75	11.10 11.10 115	11.61 11.02 11.02	9'92 9'23 8'16	13'17 12'4 11'85	12 11 	 11'32 9'8	 12'75 11'97 9'61	12'94 11'81 9'94	13'62 11'85 10'94	11 10 9 8	11.6 10 9 	1
	9 8 	10 8·5 8 7·5 6	9.81 9.44 9.19 9.12 7.5	9*31 8*94 8*81 8*75 6	9*44 8*81 7*75 7*25 7*12	7°56 7 5°94 	8°12 7°21 6°23 	7.76 4.85 	9'09 7'22 7'07 	8 62 7 56  	8.75 7.5 6.5 	9'93 8'66 7'98 	9.81 8.44 7.87	8.23 8.84 7.62	9 7 6 5 3	9 8·25 7·25 6·75	
	35 11 8 7 5.5 1.5	50 21 16 14 10 5	8.62 8.37 8.31 8.25 8.19 6.5	8·19 8 7·94 7·75 7·62 5·37	72 8·81 8·75 8·62 8·44 5·75	74'44 19'25 14 5 7'69 6'5 6'06	66'71 20'15 15'73 8'21 6'19 5'39	60.66 12.96 11.85 6.96 5.71 5.19	69*44 15*22 8*41 6*2 - 5*91	66.69 16.37  6.12 5.87 	64°73 16°54 12°77 8°17 7°99 5°81	74'19 19'99 13'98 12'91 7'27 5'98	76°5 21°75 14°94 12°33 7°62 6°5 5°92	55'34 20'66 12'39 10'67  6'79 5'73	19 17 15 13 11 6	7°5 7 6 5°25 	
•		7 5'5 4'5 3'5	7*87 4*5 4 3*75 3*5	7 5 4 3*75 3	7 5 3*75 3*5 3	7 3.5 1.5 	7 7 5 3 5 1 5	7 7'5 3'5 1'5	7 7'5 3'5 1'5	7 3°56 1°5	7 3.5 1.5 	7 6.5 3.5 1.2	7  3°5 1°5	7 3.5 1.5 	7 6 3.5 1.87 1.62	6.75 5.75 3.5 	
:	35 25	37 27 22	42°25 30'81 24°25	27'94 26'06 25	23.2 23.00 31.81	19'81 15 	20°53 15 	19'09 15 	28 14	20 8.5	28  	 	•••	 	***	 	
:	18 9 7.5 6.5 4 2.5.	12 8 6.5 6.5 4.5 2.5	16'75 9'31 8'37 7 6'94 4 3'75		13°25 8'87 7'12 6'94 6'62 6'19 5	11*19 9 8 6*62 5 	12'15 9 7'5 6'75 *4'5 	9'27 9  5'59 4'5 	12 7.5 6.5 5 4.5 	9 8.5 6.5 4.5 	9 8.5 6.5 4.5 			*** *** ***			

### (13)-Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras-continued

1			<del>-</del>				<del></del>		504	oy 1	vi ess	rs.	Bin	iny .	and	Co.,	Maa	tras-	-con	tinue	ed .	
* .		`		1878	1882	1886	1888	1891	1893	189	94 1	895	1896	1897	1898	1899	190	0 190	190	2   19	02   100	
Mule Department-	-conti	nued													-		-	-	-		03 190	1905
Nos. 3 and 4 mules	:	:	•	18 10 7'5 7 5	11.5 8.5 7 4.5 3	15'94 8'94 6 3'75	13'75 7'44 6'87 5'75 4'5	6.69 6.20 6.10 5.2	8 6·94 4'5 	9°. 7°. 6°. 6°. 4°.	74 5 89 . 43 .	'92 '23 	8 6 4*5	8.2 6.2	8'5  4'5			•••				
Nos. 5 and 6 mules	:	:		18 9 7.5 7 4.5	11 8 7 5 4'5	15*19 8*19 7*81 5*69 4	11.94 6.44 5.94 5.44 4.5	12'75 8'37 6'87 5'5 4'02	10'87 9 7'12 4'5	10'7 8'5 6'5 6'0	8 3 6 9	5 37	6	9 8.5 6 4.5	12  8'5 6 4'5		:::					
Nos. 7 and 8 mules	:	:		18 9 8 7	7.5	9*37	7.06	0°37 7°37 5°25 4°5	12*12 8*5 7 4*5	5'79 4'5	8 6	31 49	8	 9 6 4.5	12  6 4*5							
Nos. 9 and 10 mules	:	•	:  '	8 6.2	7   2	19	1.00	12°37 7°5 6°19 5°75	11*56 6*69 6*19 4*5	12*35 6*95 5*95 4*5	9 5	79 8	3 :	2 8 7 4*5	12 8 7°75 4'5	•••						
Nos. 11 and 12 mules	:	•		o 7'5	8·5 8 7 6 6·5 6	69 19	5.00 1.2	7'37 6'25	11.12 7.2 5.81 4.2	12.6 7.04 6.57 5.86 4.5		3 10 7 9 5		2 9 7.5 	12 9 7'5  4'5	:::	  					
Reeling Department- Jobbers	•	•		··· 1'5 3'5	\$ 5'5 8' 5 7' 4'5 6'	12 14 11 12 9 56 8 37 8	75 8 19 8 19 8	1.87 1.13 1.69	18 13 12 7'5 5'41	16 12 10 7:47 6:51 5:66 2 62	4'57 3'85	5'	.	5	17 12  7'46 5'56 4'72	17 8 6.27 5.83 4.56	17 13 7'14 6'94 5'75 4'5	17 14 7 6'32 5'61 4'98	17  8 6	15.2	16*4 7*1 	8 12.5
Thrustle Reeling-							، ا وه	-3		4 02	1.47		.   .	•		1.43	2'33	1,00		:::	:::	***
Through Francis				:   .	1°5 7°	00   3. 04   0. 00   0.	31 2.	44 4 81 1 62	5	7 \$*99 2*78 2*19 	6.07 5.28 5.03 1.13									7*25 6 5 4 3	6°2	7 7.75
Throstle Frames—  Jobbers	• • •	•	:::::::::::::::::::::::::::::::::::::::	. 10	3 g·	56 15	59 4°0	62 25° 12 13 52 10	Si 2	3	30 28·59 15 	38.8	27	7 0 I	6.51 5	9'44 2'33 0'65	43 22 21'78 12'31 11'92 10'75	35'79 22'66 12'04 11'71 10'67	26 26 16 14 10	38.5 23.7 19 17 	31.67 22.76 20.2 15.34	61'57 20'93 17'73
Doffing boys and extr	a hand:	s .		5 5 4 2	5 3'7 3'5 3'5	3	1,2	5 4 3	75 5	7 7.5 5.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	5'5 5'25 4'5 4 3'75 1'5	7 5'5 5 4'5  3'5	5	5 -	 5 4.5	3.72	7  5°25 4'87 4 3'75 1'5	7'72 5'06 4'5 4'31 3'95 	7 6 4 3 	7'5 7 6'75 5 4 1'75	8'31 7'42 6'25 5 4 2	8'43 7'7
Dofting Jobbers undling and Baling—	: :		:::		S*2, 7*9, 7*8; 7*8;	6.6	8.1	2 7	8		8.08 7.31 6.2 6	10'76 8'41 7 6	5 10° 8 7 6		1.59 10 1.59 7		7.5	7'31	7°31	11 <b>'</b> 5 10 9 8	11'53 9'75 8 7'25	10'62 10'31 9'85 9'28
Big Pressman  Small Pressman  Hank weigher  Hank dresser  Bundler  Coolies				9 8 7'3 6'5 6 4'5 7'5 7	8.63 7.87	8.33 10.00 11.10	12°9. 15°12 7 13 13°19  10°37	17'2, 16'6, 12'6, 11'3,  11'3,  7'81	5   16   16   10   10   10   10   10   10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°66 0°19 2 1 2 8°5 8 5	21*93 17*91  12  12 8  6 8		31 17	17 16 8 8 12 12 8	799 18 3 - 3 65 9 12 - 3 8 8	3'59	2 8. 	13	16·69 16·38 16·38  12·17 8  7·6  7·6  7·88 9·68	17'87 16'14 16'14 13'68 11'28 5'06  6'89 6'46 5'12  5'75 5'28 7'5 6'89	23'62 21'79 20'49 11'51 6'92  11'28  6'62 6 4'1  4'87  7'5

### (13)-Wages (in Rs) in a Mill managed by Messrs. Binny and Co., Madras-concludea

					1	i878	1882	1886	1883	1891	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	190,
Sundry Depart	men	t9			•												,						
Roller coverer	:	:	<i>:</i>	:		35 15 14	40 14 7	10 6 5'5	10 7 6	15 9 8	15 6 	6.2 	16 8 6	18 9 6	18 9 6	20 10 6	20 10 8	23 10 8	23 8 8 8	25 8 8	26'25 12'5 10'7	28 13*42 10*15	10 {
Bearer . Gardener .	:		:	:		3'75 7 6	7 6	7 6	7 6	7 8	7 8 6	7 8 6	7 8 6	7 9 7	7 9 7	7 9 8	7 8 7	8 8 7'5	8 7 	9 7 	9 75 ·	9 7.5	10. 9 8
Scavenger Peon	:		:	:		 12 8	9	9 12 8	9 12 8	9 12 8	9 12 8	9 12 8	9 12 8	9 15 9	9 20 9	9	9 15 9	9 20 10	9 25 9	9 25 13	9 28 15	9 28 15	9 29 16
n	•	•	•	•		7	7	7'5	7	7	7	7	7	7	7	9 7	8 7	8 7	8 7	9 8 7	13 8 	13 8 	14 8 
Building Depar	tme	ıt —			ļ	ļ	İ																
Bricklayer "	:	:	:	٠.	:	:::	:::	12'19	15,10	13.10	14°75 	13°66	12.60	12.60 12	15 12 66	20°25 12°75	19'75 11'31	13.18 13.18		20 12	20 12°29	18 11'37	20'
39		•						4'19	5'62	6.06	5 <b>°</b> 06	12.10	5'62	5.10	5'16	•••	5'06	5'24		•••			
Boys .		.`							5,15	4.81	•••	4.54	5'16	4'24	4*24	4.69	4.88	4'5	4.84	5	4.53	4	4
Tank-diggers			• ′					9'37		5		9°37	4.69	9'37	9'37	9	9'37	•••		4	9.37	9	9.
Coolies		٠	•	•	$\cdot$			4'19 16'87 11'25	9°37 7°5		7	7.5	9*37				•••	8*37	8.13	•••		•••	
Vaste Pickers	Dep	artm	ent—				j										-						
Grass-cutter Waste pickers	:		:	:			:::	 4'19	6.03 5	2 4	2 3*5	3 3'5	3 3'5	3°5 7°03	3'5 3'5	3'5 4'5	4 6 <b>'75</b>	4 3.8	3*5 +	3'5 3'5	 3 <b>`</b> 5		3'

#### (14)-Wages at the Salonah Tea Plantation, Nowgong District, Assam

					Cacharies	Mekirs	Imported labour, Bengali *
187o	•		•		R6 per month for 25 nulls (=\frac{1}{13} of an acre) of light hoeing per day. Bonus of R12	3 annas per day. No bonus .	•
1880	•	•			per annum, or R1 per month in addition  R6 per month for 20 nulls  (= \frac{1}{15} of an acre) daily, or 3 annas for 20 nulls light hoeing. No bonus, but road expenses allowed, equal perhaps	4 annas per day, or 4 annas per task of 25 nulls (=\frac{1}{1} of an acie) light hoeing	
890	•		•	٠	to 8 annas per month Ditto	4 annas per day, or 3 annas for 20 nulls ( $=\frac{1}{1}$ s of an acre), or 4 annas for 25 nulls ( $=\frac{1}{1}$ 2 of an acre) light hoeing. No bonus	\ ·
891 892	:		•	•	Ditto Ditto	Ditto Ditto	Men : 3 annas per day for tic
893	•	•	•	•	R7 per month for 25 nulls (=\frac{1}{2}\) of an acre) daily, or 4 annas for 25 nulls light hoeing. No bonus. R5 per coolie allowed for road expenses	4 annas per day, or 4 annas for 25 nulls (=\frac{1}{1} of an acre) of light hoeing. No bonus	hoeing, the daily task being generally 20 nulls  Women: half anna per sér of le plucked
894 895 896 897 898 899 900		•			Ditto Ditto Ditto Ditto Ditto Ditto Ditto Compared to the comp	Ditto Ditto Ditto Ditto Ditto Ditto Ditto Ditto A annas and 3 annas for 25 nulls 3 annas for 25 nulls	Children: R3 per month
902	•	:	•		Ditto	4 annas for 30 nulls and 3 annas for 25 nulls	This rate was later in the year r duced to 4 annas for 25 nulls at 3 annas for 20 nulls
903 904		•	•		Ditto	4 annas for 25 nulls and 3 annas for 20 nulls Ditto Ditto	
905	٠	•	•		Ditto	Ditto	******

Men, first three years of service— R5 per month women, first three , , 4th and 5th , , , 5 , , 4th and 5th , , , 5 , , 5

As amended by Act VI of 1901:— Men, first year of service:—

R5 per month

" 2nd and 3rd years of service "5-8 "6 4th year Women, first year , and and 3rd years

,, 4-8 years , , , 4-0 , 4th year , , , 4-0 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 , , 5 ,

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